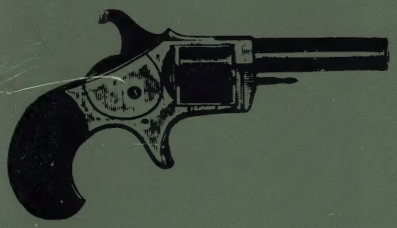
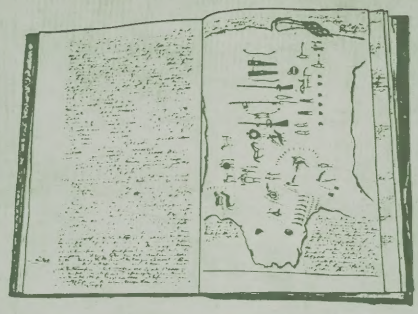



MUSEUM *exhibit & storage* FURNITURE

CATALOG

KME 41

KEWAUNEE TECHNICAL FURNITURE CO.

STATESVILLE, NORTH CAROLINA

GROWTH • VARIETY

Nature, man and culture; past, present and future — these are the raw materials of museum lore. From carefully collected art objects, ancient tools, futuristic inventions and living creatures, museums create tangible illustrations for the great fund of human knowledge. The variety today is truly astounding, from collections of musical instruments to marine lands and planetariums.

The number of museums in the United States of all descriptions has increased over 400% during the past 30 years, with dramatic changes in size and scope. The Smithsonian Institution, for example, now has fifty-seven million catalogued objects, and is developing a new Air and Space Museum.

The nation's five thousand museums face many exciting challenges and opportunities today. The need for public support and financial aid has never been so great. The responsibility to play a significant role in education is an extremely important concern. Much greater emphasis is being placed upon a pleasant, stimulating atmosphere where people can enjoy themselves as well as learn. The stuffy, dreary, poorly planned museum is being replaced by the well-lighted galleries with skillfully designed displays.

To perform its role as cultural link between past, present and future, the museum has four basic functions — to collect, to preserve, to exhibit and to interpret. To this end, strong, versatile, safe exhibit cases and tables enhance the ability of the modern museum to perform its task at maximum potential.

KEWAUNEE HAS IDEAL EXPERIENCE AND

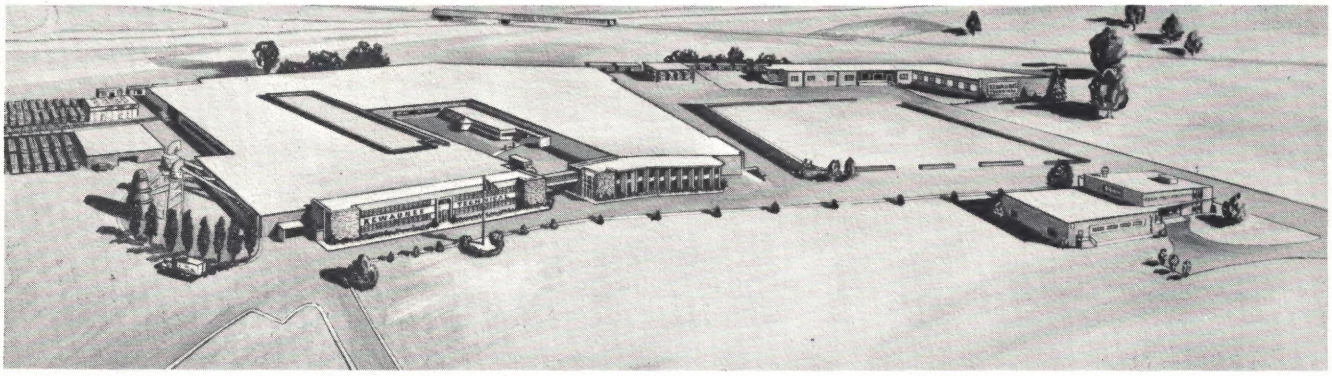
COPYRIGHT KEWAUNEE TECHNICAL FURNITURE, STATESVILLE, N. C. 1965
PRINTED IN U.S.A.

THE MUSEUM IN AMERICA...

• CHALLENGE • OPPORTUNITY

Many museums are turning now to Kewaunee Technical Furniture Company for assistance. As a specialist in the design of museum equipment, Kewaunee has helped numerous institutions in their efforts to preserve knowledge and serve education. Museum curators, administrators and architects should find this catalog a useful tool to aid them in their desire to provide their buildings and spaces with the best tools, equipment and facilities.

The following pages show how the selection of versatile, functional storage and display units by Kewaunee can make museum furnishing surprisingly economical and highly effective.



The modern new facilities of Kewaunee Technical Furniture Company in Statesville, North Carolina
Other plants in Adrian, Michigan and Monroe, North Carolina

PRODUCTION FACILITIES TO SERVICE MUSEUMS

Contents

Pages 3-10 — KME MODULAR EXHIBIT CASE SYSTEM
Features tall exhibit cases, modular variations, wall exhibit cases, art pedestal, plastic shells, solid and open base exhibit cases, modular component parts list, light boxes, wood finish panels, interior kits & shelves, roller door dollies, and exhibit case safety glass.

Pages 11-14 — ART (EXHIBIT AND STORAGE)
Features art storage racks, exhibit case specification.

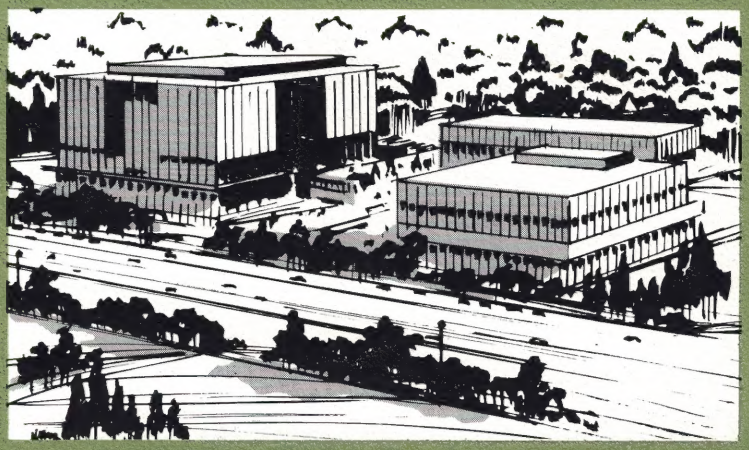
Pages 15-24 — NATURAL HISTORY STORAGE
Features entomology, geology, paleontology, and zoology storage cases, herbarium cases, specialized open heavy-duty shelving, portable fumigating cabinet, open and dust free tray storage cabinets for anthropology, archaeology, ethnology and history.

Pages 25-27 — HISTORY STORAGE
Features costume, gun & tapestry cases.

Pages 28-29 — ARCHIVES EQUIPMENT
Features the MGB* micro film viewing table, sorting table, record storage cases, and open shelving units.

Pages 30-31 — LABORATORY EQUIPMENT
Features all types of research laboratory equipment and work counter assemblies available, sinks, tops, and fume hoods.

Page 32 — TYPICAL KEWAUNEE INSTALLATIONS



Los Angeles County Museum of Art, Los Angeles, Calif.

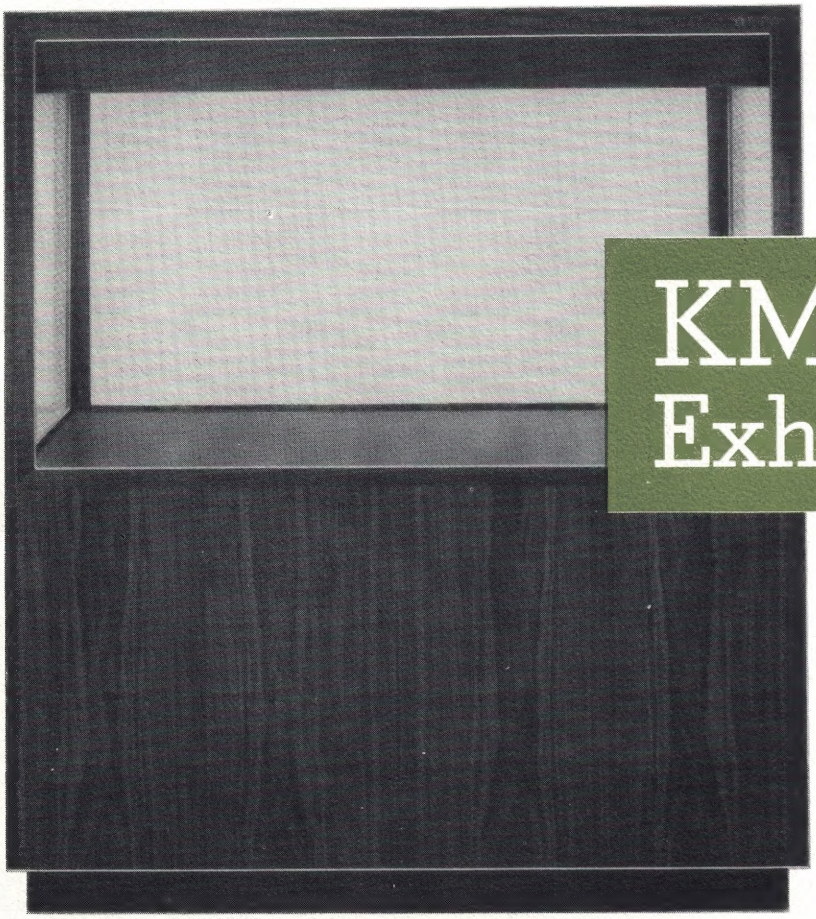
To meet your changing needs and your budget, Kewaunee has designed a flexible, economical Modular Exhibit Case System. A complete system of interchangeable modular component parts offers the user a "building block" arrangement by which to develop and design exhibit case assemblies.

The complexities of today's modern museums require that exhibit cases be adaptable to any type usage within the museum. With the unique design of Kewaunee's modular component parts, the variety in case assembly is almost unlimited. Cases can be easily assembled and disassembled; thus conveniently moved, stored and transported. You can even reassemble cases in new combinations when exhibits are changed. Additional cases can be added to an exhibit case with the convenient flexible KME Add-A-Case.

Because the KME Modular Exhibit Case is very simple in design, the cost is low. When special exhibit cases are required, the component parts are interchangeable and available from stock, providing a considerable saving.

The purpose of an exhibit is to display dramatically and effectively. The new KME Modular Exhibit Case System, by the use of its component parts, can offer exhibit cases to all types of museums, with all the necessary functional design requirements.

The case shown was designed especially for the Los Angeles County Museum of Art. Even custom designed cases use the basic component parts.



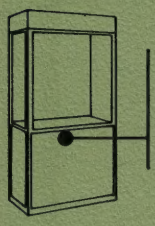
KME MODULAR Exhibit Case System

Patent Pending

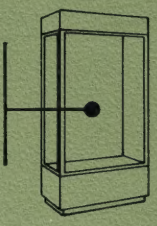
Where you "design" the case to fit the needs and budget!

Modular Variations

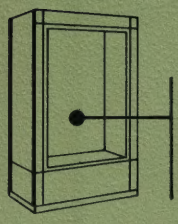
Under the KME Modular Exhibit Case System, case variations are innumerable. The following are a few of these variations. However, any type, size, and design case is possible, utilizing our standard extrusions shown on page 14.



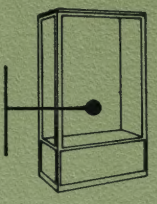
A 4′-0″ high viewing panel can be furnished. With this variation, access to the base section is also available if specified.



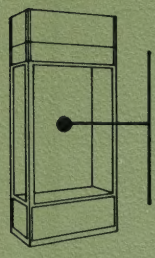
Standard cases are furnished without a recessed toe space. However, a recessed toe space can be furnished if desired.



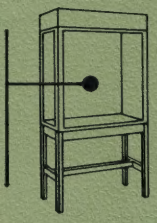
For the display of glassware and other fine objects, side lighting is available. Access to side lights is from hinged front panel.



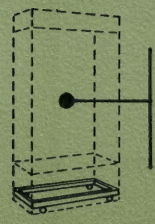
An exhibit case without lights is also possible. A framed glass top is furnished to replace light box.



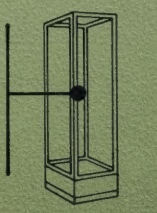
Furring an exhibit case from floor to ceiling to achieve a "built-in" effect is also possible with the KME Modular Exhibit Case System. Maximum total height is 12′-0″.



An exhibit case on legs is another available variation. Legs can be provided on cases with both 5′-6″ high viewing area (standard) or 4′-0″ high viewing area as shown.



All 4′ and 5′ cases can be provided with casters. When specified, a metal frame with four swivel casters is attached to lower base interior.



Another example of case variation is the Mannikin Case #36/GGG/W. This case is made up entirely of modular component parts. Other sizes and shapes of cases are available if specified.

"The exhibit case **you** need is available with the KME MODULAR EXHIBIT CASE SYSTEM."

Tall

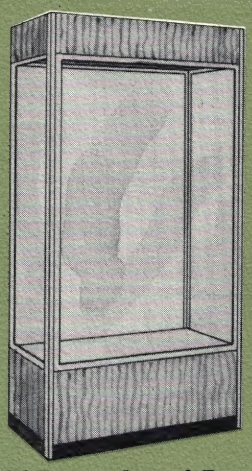


EXHIBIT CASE — 4′ and 5′

Available in eight standard size combinations with choice of two light boxes, three types of wood panels, four types of interior back panels, and four shelf sizes. Front viewing panel is hinged with two locks. Cases are completely gasketed and dust free. Top front panel is hinged for easy access to lights.

All viewing glass is Corning® CSG safety glass. See page 10 for complete description of glass.

To the catalog number listed below, add the type of side-back-side; type of light box; and type of wood panels required. (See page 8)

Catalog Number	Case Size
41/ – – – / – –	4′ 1¾″ x 7′ 8″ x 1′ 7¾″
42/ – – – / – –	4′ 1¾″ x 7′ 8″ x 2′ 1¾″
43/ – – – / – –	4′ 1¾″ x 7′ 8″ x 3′ 1¾″
44/ – – – / – –	4′ 1¾″ x 7′ 8″ x 4′ 1¾″
51/ – – – / – –	5′ 1¾″ x 7′ 8″ x 1′ 7¾″
52/ – – – / – –	5′ 1¾″ x 7′ 8″ x 2′ 1¾″
53/ – – – / – –	5′ 1¾″ x 7′ 8″ x 3′ 1¾″
54/ – – – / – –	5′ 1¾″ x 7′ 8″ x 4′ 1¾″
ADD-A-CASE	
41A/ – – – / – –	4′ 0⅞″ x 7′ 8″ x 1′ 7¾″
42A/ – – – / – –	4′ 0⅞″ x 7′ 8″ x 2′ 1¾″
43A/ – – – / – –	4′ 0⅞″ x 7′ 8″ x 3′ 1¾″
44A/ – – – / – –	4′ 0⅞″ x 7′ 8″ x 4′ 1¾″
51A/ – – – / – –	5′ 0⅞″ x 7′ 8″ x 1′ 7¾″
52A/ – – – / – –	5′ 0⅞″ x 7′ 8″ x 2′ 1¾″
53A/ – – – / – –	5′ 0⅞″ x 7′ 8″ x 3′ 1¾″
54A/ – – – / – –	5′ 0⅞″ x 7′ 8″ x 4′ 1¾″

Cases

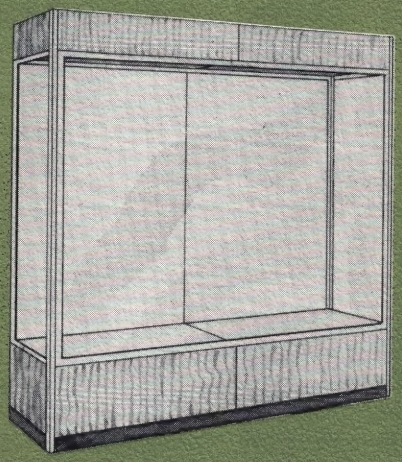


EXHIBIT CASE — 8′ and 10′

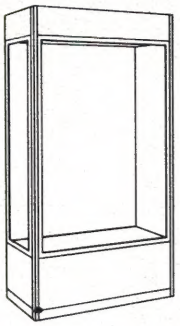
Available in eight standard size combinations with choice of two light boxes, three types of wood panels, four types of interior back panels, and four shelf sizes. Front viewing panel is hinged with two locks. **Include with each order of cases a #810DD Roller Door Dolly (page 9).** Cases are completely gasketed and dust free. Top front panels are hinged for easy access to lights.

All viewing glass is ¼″ plate.

To the catalog number listed below, add the type of side-back-side; type of light box; and type of wood panels required. (See page 8).

Catalog Number	Case Size
81/---/--	8′ 1¾″ x 7′ 8″ x 1′ 7¾″
82/---/--	8′ 1¾″ x 7′ 8″ x 2′ 1¾″
83/---/--	8′ 1¾″ x 7′ 8″ x 3′ 1¾″
84/---/--	8′ 1¾″ x 7′ 8″ x 4′ 1¾″
101/---/--	10′ 1¾″ x 7′ 8″ x 1′ 7¾″
102/---/--	10′ 1¾″ x 7′ 8″ x 2′ 1¾″
103/---/--	10′ 1¾″ x 7′ 8″ x 3′ 1¾″
104/---/--	10′ 1¾″ x 7′ 8″ x 4′ 1¾″
ADD-A-CASE	
81A/---/--	8′ 0⅞″ x 7′ 8″ x 1′ 7¾″
82A/---/--	8′ 0⅞″ x 7′ 8″ x 2′ 1¾″
83A/---/--	8′ 0⅞″ x 7′ 8″ x 3′ 1¾″
84A/---/--	8′ 0⅞″ x 7′ 8″ x 4′ 1¾″
101A/---/--	10′ 0⅞″ x 7′ 8″ x 1′ 7¾″
102A/---/--	10′ 0⅞″ x 7′ 8″ x 2′ 1¾″
103A/---/--	10′ 0⅞″ x 7′ 8″ x 3′ 1¾″
104A/---/--	10′ 0⅞″ x 7′ 8″ x 4′ 1¾″

Selecting Your Own KME Modular Cases



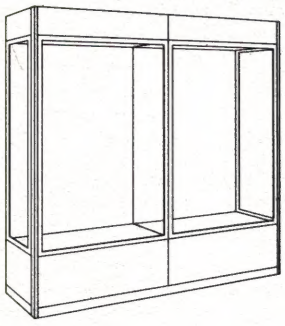
The KME Modular Exhibit Case system is specifically designed and arranged to act as a basic building block upon which a museum can contrive any type of single exhibit case . . . or a complete exhibit assembly when needed. Basically, there are two types of KME Modular Exhibit Cases — the Single Case and the Add-A-Case. Because there are over 2000 possible variations from sixteen modular size, the following is a description of the catalog numbering system.

SINGLE CASE:

The KME Modular Exhibit Cases shown on pages 4 and 5 are complete in all respects except for determining the following requirements: (1) Type of material to be used on the left side of the case, the back, and the right side. (2) Type of light box required, from the three types available. (3) Type of finished wood panels required, from the three types available. By completing the blanks shown in the catalog numbers listed on pages 4 and 5, the exact requirements for the case can be determined.

Top left, is a No. 42/GPP/DW case, 4′ x 2′ with a glazed left end, G; paneled back, P, and paneled right end, P. The case has a color-balanced light box, D; and walnut finished panels, W. If an interior kit is required, add the prefix number shown under Interior Kit Section, page 9. Example: a No. 42/GPP/DW-34 would mean that a monk's cloth back panel and four 16″ glass shelves would be added.

ADD-A-CASE: Of prime importance in the KME System is the ease in adding additional cases to a single case for completing an assembly. These additional cases are called Add-A-Cases. Each case is numbered individually in the same manner as described above for the single case, except for the Add-A-Case catalog number the letter "A" is added to the case size.



Bottom left, a single case plus one Add-A-Case. The catalog numbers for these cases are No. 42/GPO/DW and No. 42A/OPG/DW. The "O" in these numbers indicates that the panel between cases is omitted. It is therefore possible that by using many Add-A-Cases with a single case, a complete exhibit case assembly can be achieved with a free interior and a continuous flush back panel.

Space for indicating type of case back. This is indicated by using one of the following letters — G (glass), P (panel), or O (omit)

Space for indicating type of **case left end.** This is indicated by using one of the following letters —G (glass), P (panel), or O (omit)

Space for indicating type of **case right end.** This is indicated by using one of the following letters —G (glass), P (panel) or O (omit)

Indicates **case size.** Example shown here is for case 4 feet long x 2 feet wide

Space for indicating **type of light box.** This is indicated by using one of the letters shown on page 8

Space for indicating **type of wood panels.** This is indicated by using one of the letters shown on page 8

42 / ___ ___ ___ / ___ ___

Exhibit Wall Cases

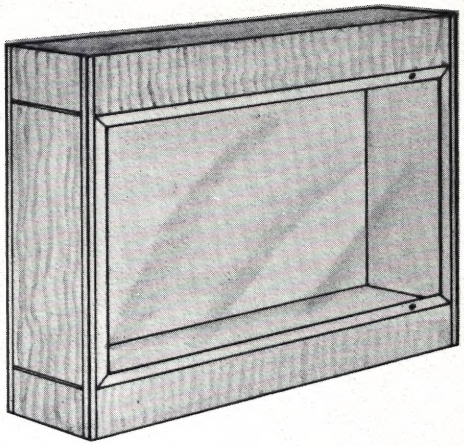


EXHIBIT WALL CASES

Available in four standard sizes. Other sizes also available. Construction is the same as full height cases except that wall cases use the smaller extrusions for vertical and horizontal framing and ½" finished panels. All viewing glass is Corning® CSG safety glass: See page 10 for complete description of glass. Cases are completely gasketed and dust free.

To the catalog numbers as listed, add the type of sides required; type of light box and type of wood panels required (see page 8). If shelves are required, see page 9 for size.

Catalog Number	Case Size (L.O.A.) L. W. H.
33WC/ – P – / – –	3′ 1¼″ x 1′ 1¼″ x 3′ 6″
34WC/ – P – / – –	3′ 1¼″ x 1′ 1¼″ x 4′ 6″
43WC/ – P – / – –	4′ 1¼″ x 1′ 1¼″ x 3′ 6″
44WC/ – P – / – –	4′ 1¼″ x 1′ 1¼″ x 4′ 6″

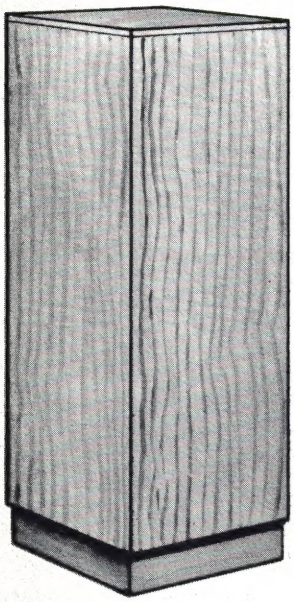
Also Available; 5′ 1¼″ L X 1′ 7¼″ W

WALL CASE CONNECTOR

No. 815WCC (not illustrated) is to be specified between each Wall Exhibit Case when they are used in series to connect more than one case together. Construction is wood and finished to match case. Overall length of connector is 1½"; height and depth are same as case ordered.

When planning Exhibit Wall Cases in series, allow ⅜" for each No. 815WCC used.

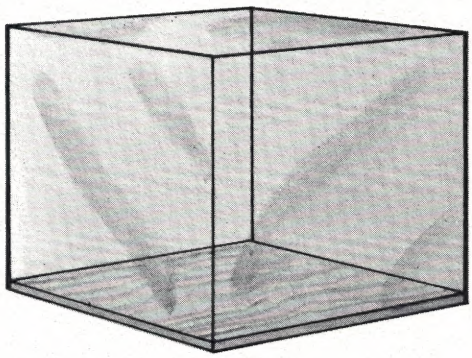
Pedestal Cases



Catalog Number	Pedestal Size (L.O.A.) L. H. W.
12/3 AP	12″ x 36″ x 12″
12/4 AP	12″ x 48″ x 12″
18/3 AP	18″ x 36″ x 18″
18/4 AP	18″ x 48″ x 18″
24/3 AP	24″ x 36″ x 24″
24/4 AP	24″ x 48″ x 24″

ART PEDESTAL

Available in three sizes and two heights. Other sizes available upon request. Beautifully grained wood pedestals are available in walnut with walnut finish or unfinished maple. Specify type of wood with order. Pedestal has 6″ toe space. Top is so designed that pedestal can be used with or without Plastic Shell.

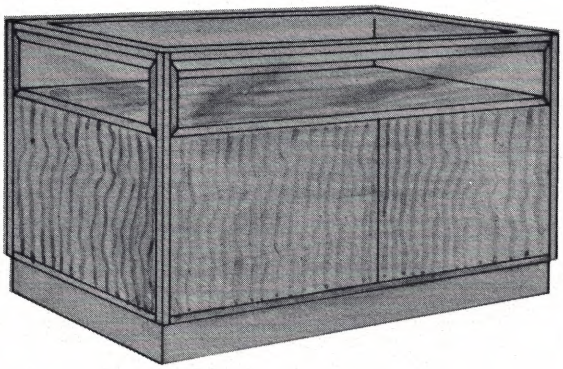


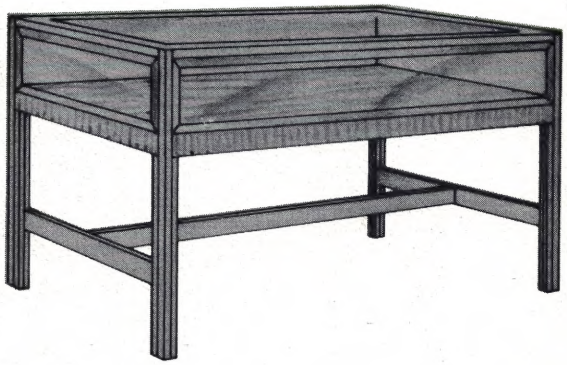
Catalog Number	Pedestal Shell Size L. H. W.
1218 PS	12″ x 18″ x 12″
1224 PS	12″ x 24″ x 12″
1818 PS	18″ x 18″ x 18″
1824 PS	18″ x 24″ x 18″
2418 PS	24″ x 18″ x 24″
2424 PS	24″ x 24″ x 24″

PLASTIC SHELL

Available in three sizes and two heights. Other sizes available upon request. Shell is constructed of four sides and top of ¼" clear, acrylic plastic with butt joints glued at seams. Excellent visibility is provided.

Table Exhibit Cases





SOLID BASE

Available in three standard sizes. Other sizes also available upon request. Construction is the same as full height exhibit cases, using standard KME Modular Exhibit Case component parts. All viewing glass is Corning® CSG safety glass. See page 10 for complete description of glass. A hinged door access with lock is available to storage area below if so specified.

The KME Add-a-Case feature is available on the Solid Base Table Exhibit Case. Add the prefix "A" to all Solid Base Table Exhibit Add-a-Cases.

Fluorescent case illumination can be furnished on front and back side of case. When case illumination is required, add the prefix "L" to the catalog number.

Cases have glass on top and front side. To the catalog number as listed, add the type of side-back-side; and type of wood panels required. (See page 8).

OPEN BASE

The Open Base Table Exhibit Case is the same as the Solid Base Table Exhibit Case in size, construction, and features, except case has apron and legs below.

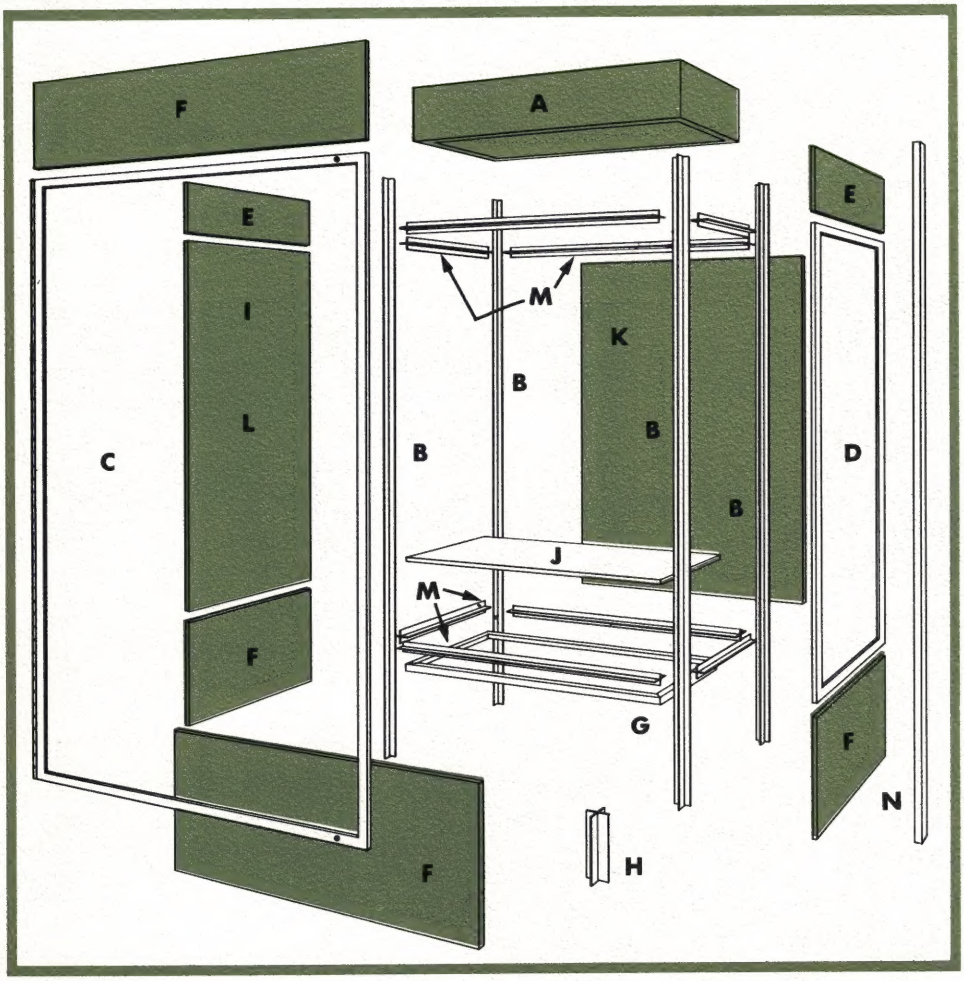
Fluorescent case illumination can be furnished on front and back side of case. When case illumination is required, add the prefix "L" to the catalog number.

Cases have glass on top and front side. To the catalog number as listed, add the type of side-back-side; and type of wood panel required. (See page 8).

Catalog Number Solid Base	Catalog Number Open Base	Case Size (L.O.A.) L. H. W.	Exhibit Height
43SB/ – – – / – –	430B/ – – – / – –	4′ 1¾″ x 3′ 8″ x 3′ 1¾″	8″
53SB/ – – – / – –	530B/ – – – / – –	5′ 1¾″ x 3′ 8″ x 3′ 1¾″	8″
63SB/ – – – / – –	630B/ – – – / – –	6′ 1¾″ x 3′ 8″ x 3′ 1¾″	8″

Also Available; 2′ 7¾″ Width in lieu of 3′ 1¾″ x 12″ High exhibit height

Component Parts



A. Light Boxes — Metal
1. 4′ 0″ x 2′ 0″
2. 4′ 0″ x 3′ 0″
3. 5′ 0″ x 2′ 0″
4. 5′ 0″ x 3′ 0″

B. Vertical Support Frame — Extruded Alum.
1. 1¾″ x 1¾″ x 7′ 8″
2. 1¾″ x 1¾″ x 7′ 8″ Hinged

C. Glass Panel — Hinged (aluminum framed ¼″ plate glass)
1. 18″ x 5′ 6″
2. 2′ x 5′ 6″
3. 3′ x 5′ 6″
4. 4′ x 5′ 6″
5. 5′ x 5′ 6″
6. 6′ x 5′ 6″
8. 8′ x 5′ 6″
10. 10′ x 5′ 6″

D. Glass Panel — Unhinged (aluminum framed ¼″ plate glass)
1. 18″ x 5′ 6″
2. 2′ x 5′ 6″
3. 3′ x 5′ 6″
4. 4′ x 5′ 6″
5. 5′ x 5′ 6″
6. 6′ x 5′ 6″
8. 8′ x 5′ 6″
10. 10′ x 5′ 6″

E. Top Finished Panel — ¾″ Veneer
1. 8″ x 18″
2. 8″ x 2′
3. 8″ x 3′
4. 8″ x 4′
5. 8″ x 5′

F. Bottom Finished Panel — ¾″ Veneer
1. 18″ x 18″
2. 18″ x 2′
3. 18″ x 3′
4. 18″ x 4′
5. 18″ x 5′

G. Bottom Support Bracket — Metal
1. 4′ 0″ x 2′ 0″
2. 4′ 0″ x 3′ 0″
3. 5′ 0″ x 2′ 0″
4. 5′ 0″ x 3′ 0″

H. Support Leg — Extruded Aluminum (used only on 8′ and 10′ cases)
1. 1¾″ x 1¾″ x 8″
2. 1¾″ x 1¾″ x 18″

I. Wood Panel Finished Both Sides—¾″ Ven.
1. 18″ x 5′ 6″
2. 2′ x 5′ 6″
3. 3′ x 5′ 6″
4. 4′ x 5′ 6″
5. 5′ x 5′ 6″
6. 6′ x 5′ 6″
8. 8′ x 5′ 6″
10. 10′ x 5′ 6″

J. Case Bottom — ¾″ Veneer
1. 18″ x 4′
2. 18″ x 5′
3. 2′ x 4′
4. 3′ x 4′
5. 2′ x 5′
6. 3′ x 5′

K. Wood Panel Finished One Side—¾″ Veneer
1. 18″ x 5′ 6″
2. 2′ x 5′ 6″
3. 3′ x 5′ 6″
4. 4′ x 5′ 6″
5. 5′ x 5′ 6″
6. 6′ x 5′ 6″
8. 8′ x 5′ 6″
10. 10′ x 5′ 6″

L. Intermediate Panel Finished Both Sides — ¾″ Veneer
1. 18″ x 5′ 6″
2. 2′ x 5′ 6″
3. 3′ x 5′ 6″
4. 4′ x 5′ 6″
5. 5′ x 5′ 6″

M. Horizontal Support Frame — Extruded Alum.
1. 1¾″ x 1¾″ x 18″
2. 1¾″ x 1¾″ x 2′
3. 1¾″ x 1¾″ x 3′
4. 1¾″ x 1¾″ x 4′
5. 1¾″ x 1¾″ x 5′
6. 1¾″ x 1¾″ x 6′
8. 1¾″ x 1¾″ x 8′
10. 1¾″ x 1¾″ x 10′

N. Vertical Corner Molding — Extruded Alum.
1. ¾″ x ¾″ x 7′ 8″

P. Horizontal Support Frame Top — Intermediate-Extruded Aluminum
2. 1¾″ x 1¾″ x 2′
3. 1¾″ x 1¾″ x 3′
4. 1¾″ x 1¾″ x 4′

8′ & 10′ case only

Q. Horizontal Support Frame Bottom — Intermediate-Extruded Aluminum
2. 1¾″ x 1¾″ x 2′
3. 1¾″ x 1¾″ x 3′
4. 1¾″ x 1¾″ x 4′

8′ & 10′ case only

Component parts also available for cases with 4′ high glass panels and 3′ high bottom finish panels — Component Part No. not shown.

LIGHT BOX PACKS

The KME Modular Exhibit Case System offers two methods of exhibit case illumination. (1) Econo-Pack, a double fluorescent light fixture and diffuser glass; (2) Color-Balanced Pack, a combination of properly balanced lights effectively eliminating color distortion and achieving a close proximity to natural daylight, with a low-brightness panel diffuser glass. The light illumination at case bottom is about 70-90 foot candle.

The light boxes are completely enclosed in a metal box with a louvered top. Access to light is from hinged top-front wood panel. The light box is not exposed after installation.

Catalog Number	Type of Light Pack
C	Econo-Pack
D	Color-Balanced Pack

On Modular Exhibit Case catalog numbers, insert type of light pack desired here.

42/___/__

WOOD FINISHED PANELS

The KME Modular Exhibit Case System offers three types of wood finished panels, (1) Oak, (2) Maple, and (3) Walnut. All panels are ½″ or ¾″ veneered plywood, depending upon type of exhibit case and extrusions used. Laminated plastic finished panels are available upon request.

Catalog Number	Type of Wood
O	Oak
M	Maple
W	Walnut

On Modular Exhibit Case catalog numbers, insert type of light pack desired here.

42/___/__

Interior Kits

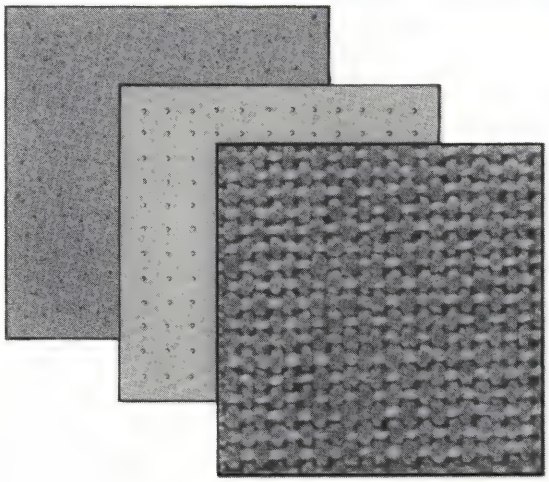
INTERIOR KITS

Various types of interior kits are available for any KME Modular Exhibit Case. When a specific kit is desired with a case, specify kit prefix number at the end of each exhibit case catalog number.

PANELS

All KME Modular Exhibit cases are furnished with a finished wood back panel to match exterior finish as standard. If cork board, pegboard or monk's cloth is desired specify by prefix number (1) cork board (2) pegboard, (3) monk's cloth.

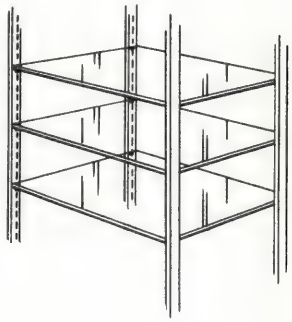
Prefix Number	Type of Panel
1	Corkboard
2	Pegboard
3	Monk's Cloth



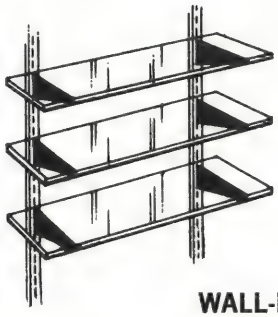
GLASS SHELVES

There is a glass shelf kit for all KME Modular Exhibit Cases. Each kit contains shelf standards, brackets, and three ¼″ plate shelves with grounded edges. (Note: Exhibit Wall Cases have three shelves.) No shelves can be furnished larger than 22″ deep.

4	Exhibit Wall Case	2	12″
5	Exhibit Wall Case	2	16″
6	Wall-Bracket Type	3	16″
7	Wall-Bracket Type	3	22″
8	All-Glass Case	3	16″
9	All-Glass Case	3	22″

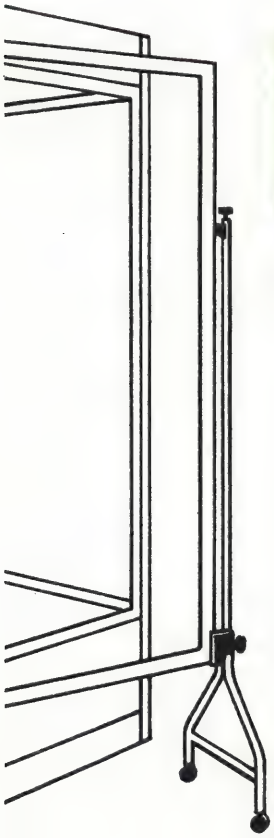


ALL-GLASS CASE



WALL-BRACKET

Roller Door Dolly (with brace)



ROLLER DOOR DOLLY (WITH BRACE)

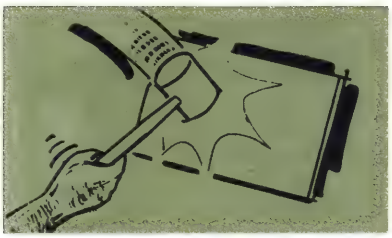
No. 810 DD Roller Door Dolly should be included with each order of 8 and 10 foot cases. These cases are hinged, but it is necessary to connect the dolly to case door before opening. Dolly construction is heavy metal tubular frame with two full-swivel casters.

No. 812 DB Door Brace can be used in conjunction with #810 DD when more than one large case (8 and 10 feet) doors are open at the same time. Brace is constructed of metal with three self-leveling glides.

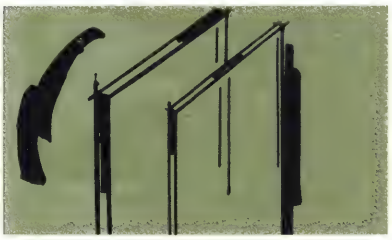
CSG Exhibit Case Glass

NEW—Corning® CSG, chemically strengthened glass, has many outstanding features and has proved to be excellent for use in exhibit case work. This glass is now standard on all exhibit cases except full height 8′ and 10′ cases.

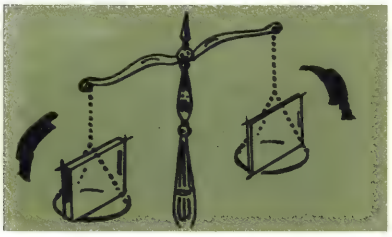
Check these advantages to see why CORNING® CSG is the best glass that can possibly be used in the KME modular exhibit case system.



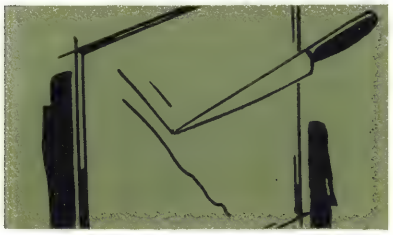
□ **Strength**—It has an ultimate strength that is more than five times that of 1/4″ plate glass. It shrugs off blows that would shatter ordinary glass.



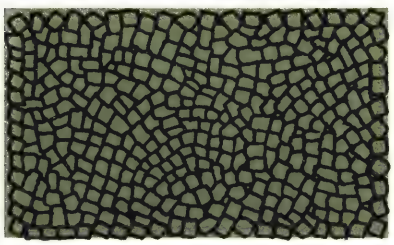
□ **Thin**—Normally, it is less than 3/32″ thick. This means that smaller glass frame extrusions are used, thereby giving a slimmer characteristic to the case, while maintaining overall strength.



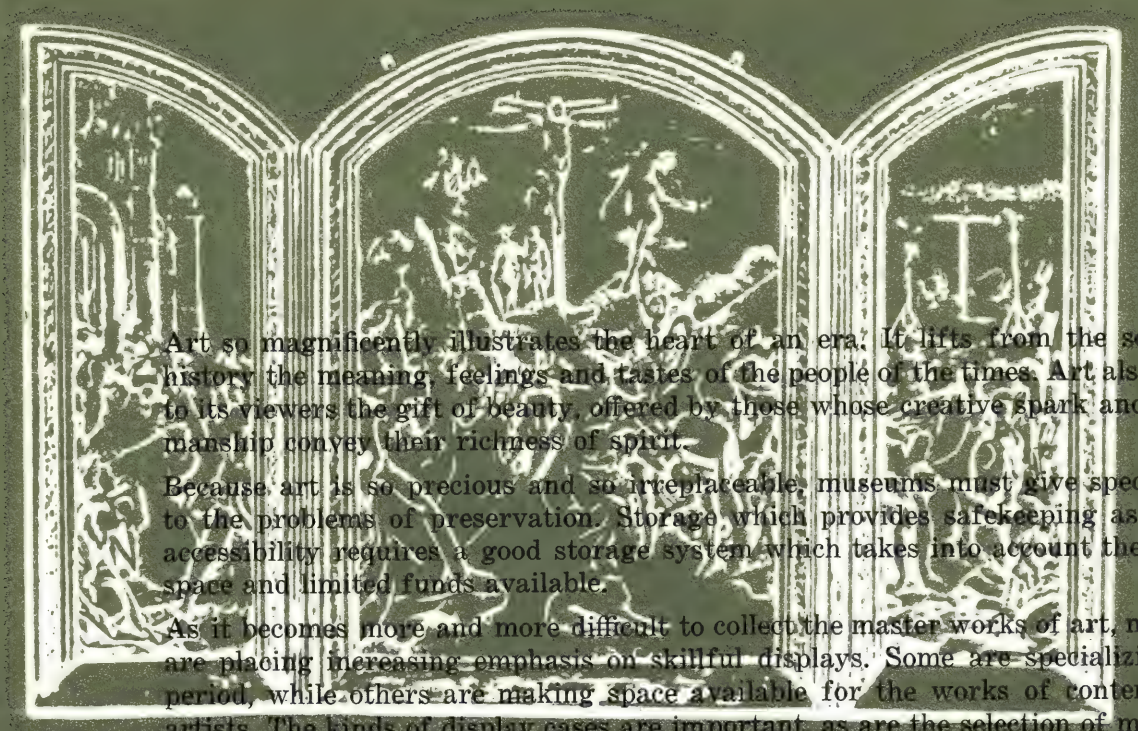
□ **Less Weight**—This glass weighs only one pound per square foot—less than one-third the weight of regular 1/4″ plate glass. Cases are lighter, reducing shipping costs, and case doors are easier to handle.



□ **Scratch Resistant**—Corning® CSG helps eliminate hairline scratches. As a result of the unique chemical strengthening process, it is considerably more scratch resistant than ordinary glass.



□ **Safe**—for people and displays. Corning® CSG virtually eliminates breakage. If an extreme blow does cause it to break, it dices into small harmless particles. Because these particles have rounded edges they eliminate the possibility of cuts and damages to people or the items on display.



Art so magnificently illustrates the heart of an era. It lifts from the scenes of history the meaning, feelings and tastes of the people of the times. Art also brings to its viewers the gift of beauty, offered by those whose creative spark and craftsmanship convey their richness of spirit.

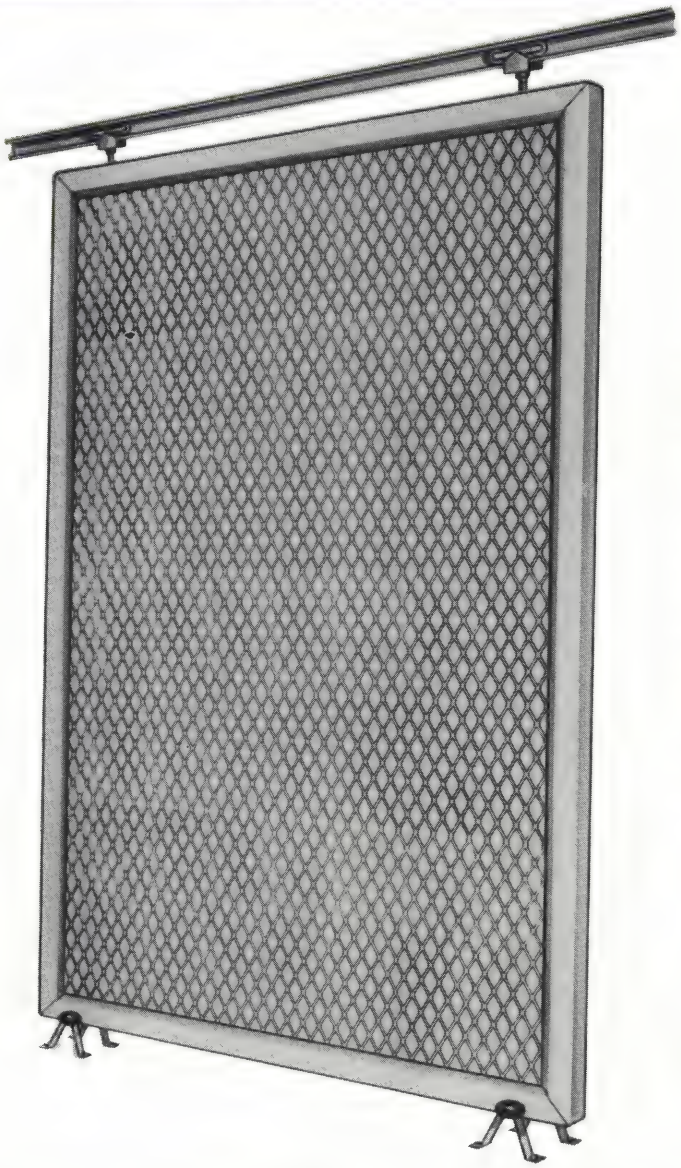
Because art is so precious and so irreplaceable, museums must give special care to the problems of preservation. Storage which provides safekeeping as well as accessibility requires a good storage system which takes into account the limited space and limited funds available.

As it becomes more and more difficult to collect the master works of art, museums are placing increasing emphasis on skillful displays. Some are specializing in a period, while others are making space available for the works of contemporary artists. The kinds of display cases are important, as are the selection of materials, the arrangement and lighting.

ART exhibit & storage

Because Kewaunee understands the need for preservation and the importance of display, extensive research has gone into the preparation of storage and exhibit units. Cases and racks have been skillfully designed to protect art objects from damage and the ravages of age. Display which will do justice to the art itself is assured by Kewaunee's attractive, tastefully lighted cases.

Art Storage Racks



ALL ALUMINUM CONSTRUCTION . . . LIGHTWEIGHT, STRONG, ECONOMICAL

Kewaunee sliding racks run on sturdy, smooth-gliding aluminum tracks, mounted on the ceiling. Available by linear foot lengths, the racks can be purchased to fit room sizes and available space. Each rack is equipped with roller guides which completely eliminate swaying. The entire mechanism is trouble-free and long-wearing.

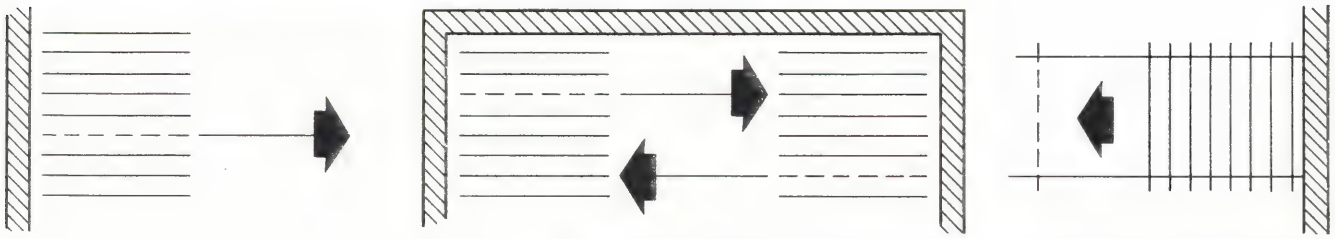
The Kewaunee art storage rack system is extremely flexible, to meet the unique storage needs of every museum. Because racks are sold on a square-foot basis, you can order any size and quantity needed.

Lightweight aluminum is extremely sturdy, yet less expensive and easier to handle. Puts less stress on mountings. The frame is strong, warp-free aluminum, and the wire mesh is smooth, safe aluminum. Kewaunee engineers will be happy to prepare drawings for you on an art storage assembly to fit your requirements. Just send information concerning the length, width and height of your room and indicate any building conditions which might be a problem.

Economy is a Kewaunee bonus feature. Wonderful, lightweight aluminum racks are strong and sturdy, yet economically priced. Outfitting your storage room with Kewaunee racks assures convenience, economy and best use of storage space.

TWO FUNCTIONAL WAYS TO USE KEWAUNEE ART STORAGE RACKS FOR MAXIMUM USE OF SPACE AND CONVENIENT ACCESS.

Easy-sliding, lightweight aluminum racks are pulled out on ceiling-mounted tracks. This method is convenient—racks are easy to reach and handle. For the museum with adequate storage space, slide-out racks are ideal. However, there must be ample space, for pulling out rack. You can save valuable floor space by using a wide aisle between two rows of racks for a common pull-out area.



When space is extremely tight, the sliding racks on castors are recommended. With this method, racks slide along a track like clothes hangers on a coat rack. Ample space is allowed in each row to make an aisle which someone may step into between racks. This eliminates the need for a pull-out area. Castors are on 18″ wings at each end of rack, and the track is horizontal without roller guides.

EXHIBIT CASE SPECIFICATION

GENERAL
All materials mentioned in this specification must be the best of their respective kind for the purpose intended, and all methods must conform to the latest and best practices of the equipment industry, including all specialized materials and special forms of construction required for the purpose intended.

WOOD
Plywood used for exterior surfaces to view after installation shall be 3/4″ and have a walnut, maple or oak face. Finishes to be selected from standard finishes. Special finishes available if desired. Vinyl kick strips are provided at bottom of closed type bases.

ALUMINUM
Extruded aluminum framework is alloy 6063-T6. Glass frame is alloy 6063-T5. There are seven different types of extrusions available. Shapes and sizes are indicated in the illustrations. All aluminum extrusions are equal to Federal specifications #QQ-A-270. All aluminum is anodized and conforms to Federal military specifications #MIL-A-8625A. Alcoa's special Duranodic finishes are available when specified.

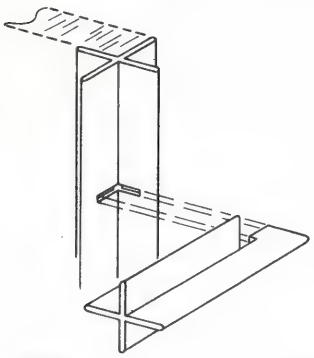
GLASS
All glass used on case exteriors is Corning® CSG safety glass with the exception of 8 & 10 foot long cases which shall be 1/4″ plate. Glass is set in aluminum frames with vinyl gasket. All access doors are hinged and come complete with two locks.

LIGHT BOX
The metal light box is an integral part of the exhibit case, however, it is not exposed after installation. Access to lights is by hinged top front wood panel. Two types of case lighting are available — the Econ-o-pack (fluorescent), and the color-balanced light pack (fluorescent and incandescent). Diffuser glass is diamond-cut low brightness panel.

INTERIORS
Case interiors unless otherwise specified are wood matching exterior finish. Alternate arrangements such as painted wood, Monk's cloth, pegboard, and cork are also available.

SHELVES
Shelves are furnished of 1/4″ plate glass with polished edges. All shelves are adjustable and supported on corner or arm brackets.

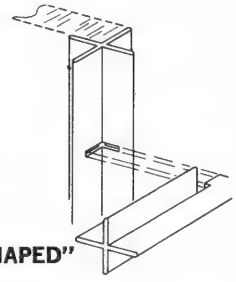
NOTE: BRONZE FRAMING MEMBERS ARE ALSO AVAILABLE. CONSULT FACTORY FOR DETAILS.



CROSS-SHAPED EXTRUSION USED AS BOTH VERTICAL AND HORIZONTAL FRAMEWORK. AVAILABLE IN 3/4″ (TALL CASES) AND 1/2″ (WALL CASES)

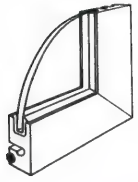
PATENT PENDING

"3/4—CROSS-SHAPED"

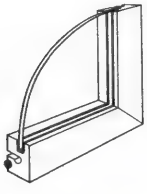


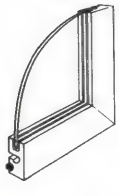
"1/2—CROSS-SHAPED"

GLASS FRAMED EXTRUSIONS
PATENT PENDING



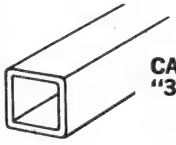
ALUMINUM EXTRUSION FOR 1/4″ PLATE GLASS



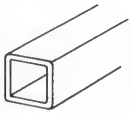


ALUMINUM EXTRUSIONS FOR CORNING® CSG SAFETY GLASS

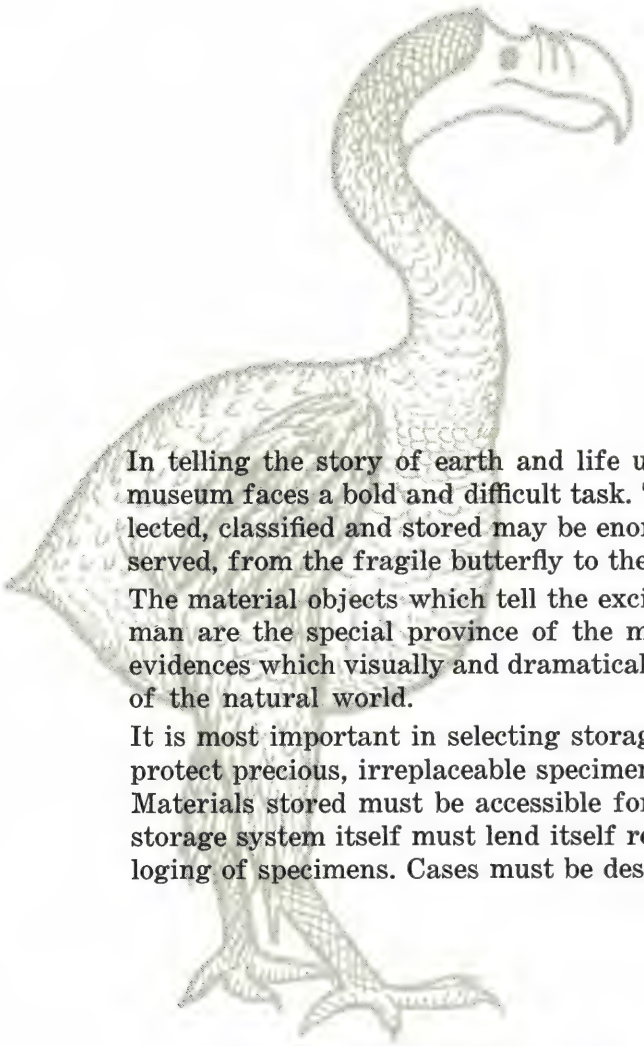
CORNER CAPS



CAP FOR "3/4—CROSS-SHAPE"



CAP FOR "1/2—CROSS-SHAPE"



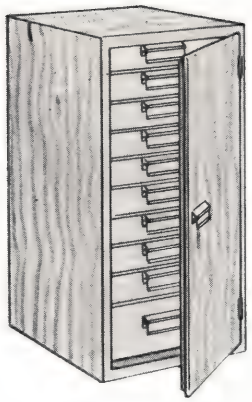
In telling the story of earth and life upon the earth, the natural history museum faces a bold and difficult task. The number of specimens to be collected, classified and stored may be enormous. Each must be carefully preserved, from the fragile butterfly to the ancient dinosaur bones.

The material objects which tell the exciting history of plants, animals and man are the special province of the museum. For these are the original evidences which visually and dramatically trace the changes and complexity of the natural world.

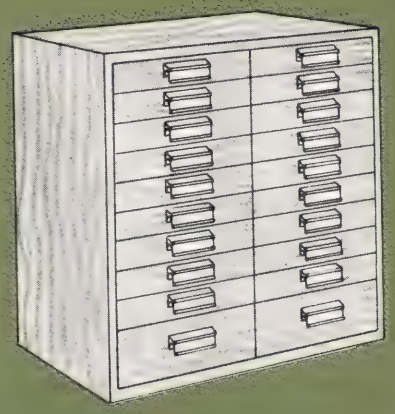
It is most important in selecting storage equipment to choose cases which protect precious, irreplaceable specimens from damage and disintegration. Materials stored must be accessible for care and use in displays, and the storage system itself must lend itself readily to the classification and cataloging of specimens. Cases must be designed to use space economically.

NATURAL HISTORY storage

Kewaunee can help you plan a good storage system which will fulfill all the important storage needs. The variety in cases lends itself to the needs of entomology, geology, paleontology, zoology and other natural history fields. Not only can you adapt Kewaunee equipment to your changing needs; you can do it economically.

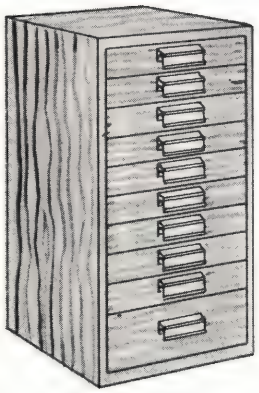


No. 12W6 STORAGE CASE
The case is constructed of hardwood and the drawers are of metal. Integral label holders are provided on the aluminum pulls. The case door is furnished with offset, separable hinges.

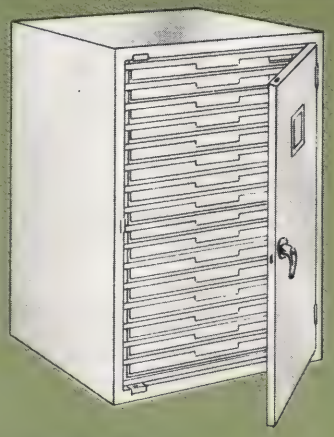


No. 12W11 STORAGE CASE
The case is constructed of hardwood and the drawers are of metal with hardwood fronts. The extruded aluminum pulls have integral label holders.

Entomology, Geology, Paleontology and

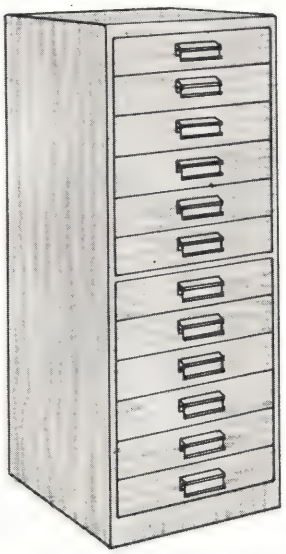


No. 12W1 STORAGE CASE
The case is constructed of hardwood. Drawers are of metal with hardwood fronts. The extruded aluminum pulls have integral label holders.

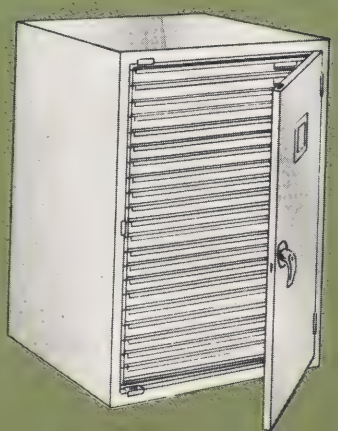


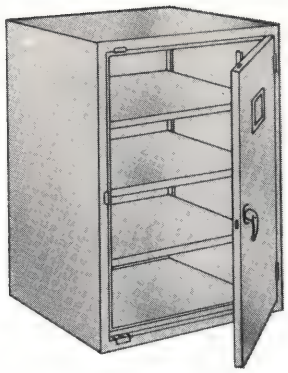
No. 12S21 STORAGE CASE
The case is constructed of metal with special gaskets around the door opening to insure a tight seal. Drawers are of metal and are provided with pulls and label holders. The metal door is furnished with offset, separable hinges.

No. 12S26 STORAGE CASE
The case is constructed of metal with special gaskets around the door opening to insure a tight seal. The metal door is furnished with offset, separable hinges. Drawers are of metal and are provided with pulls and label holders.

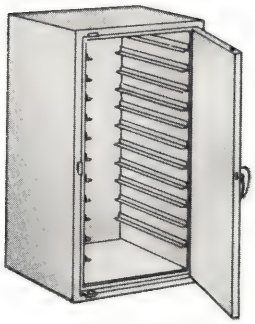


No. 12W16 STORAGE CASE
The case and drawers are constructed of hardwood. Integral label holders are provided on the aluminum pulls.





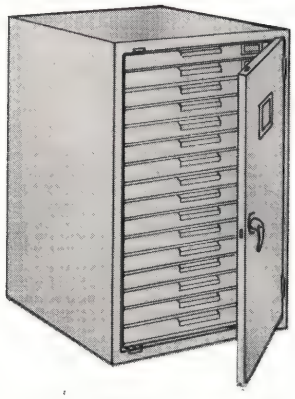
No. 12S31 STORAGE CASE
The case is constructed of metal with special gaskets around the door opening to insure a tight seal. The metal door is furnished with offset, separable hinges. Three adjustable shelves are provided in the case. Inside dimensions are 27⅛″ L. x 37″ H. x 27″ W.



No. 12S41 STORAGE CASE (For Insect Drawers)
The case is constructed of metal, with metal angles on each side of the interior to accommodate eleven insect drawers (18″ x 3″ x 18″ O.D.). Special gaskets around the door opening are provided to insure a tight seal. The door is supplied with offset, separable hinges. (Insect drawers are not included with case.)

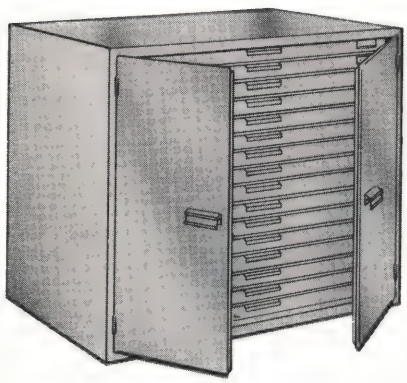
No. 12W43 INSECT STORAGE DRAWER—U.S. NATIONAL MUSEUM
is designed for use with unit trays and does not have a pinning bottom. Drawer is constructed of hardwood with a tempered, pressed wood bottom. A pull and label holder are included.

Zoology Storage Cases



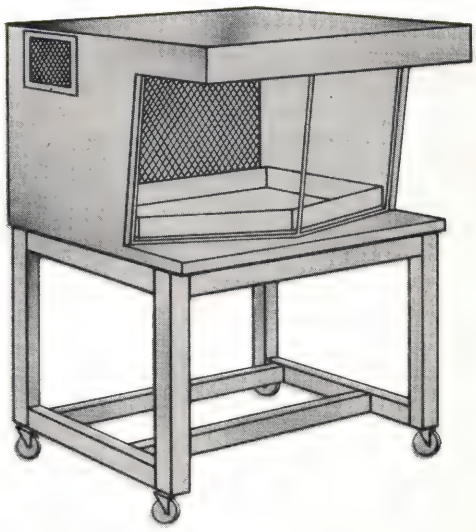
No. 12S36 STORAGE CASE
The case is constructed of metal. Drawers are of metal and each is provided with a glass cover with rubber molding and a combination pull and label holder. The door is supplied with offset, separable hinges.

CATALOG NO.	OVERALL DIMENSIONS			DRAWERS (Inside Dimensions)			
	L	H	W	NO.	L	H	W
12W1	20⅜″	40″	23³⁄₁₆″	9	16¾″	3¼″	20½″
				1	16¾″	6⅝″	20½″
12W6	20⅜″	40″	23³⁄₁₆″	9	16¾″	3¼″	20½″
				1	16¾″	6⅝″	20½″
12W11	39¼″	40″	23³⁄₁₆″	18	16¾″	3¼″	20½″
				2	16¾″	6⅝″	20½″
12W16	23¼″	60″	26½″	12	20½″	3⅞″	24″
12W21	26⅛″	40″	30³⁄₁₆″	16	22½″	2³⁄₁₆″	27½″
12W26	28⅝″	40″	28″	21	25⅛″	1½″	25⅛″
12S31	28⅝″	40″	28″	..	....	....	....
12S36	28⅝″	40″	28″	16	25⅛″	1¾″	25⅛″
12S41	20″	40″	20″	..	....	....	....
12S43	18″	3″	18″	..	16¼″	2⁵⁄₁₆″	15⅞″
12S46	23¾″	84″	38″	18	19″	3¹⁄₁₆″	35″
12S51	48¾″	40″	30³⁄₁₆″	16	45″	2³⁄₁₆″	27½″

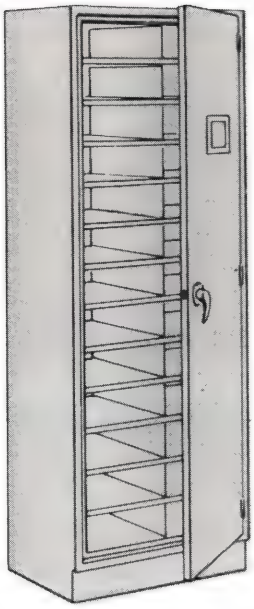


No. 12S51 STORAGE CASE
The case is constructed of metal. Drawers are of metal and have metal pulls and label holders. Doors are furnished with offset, separable hinges.

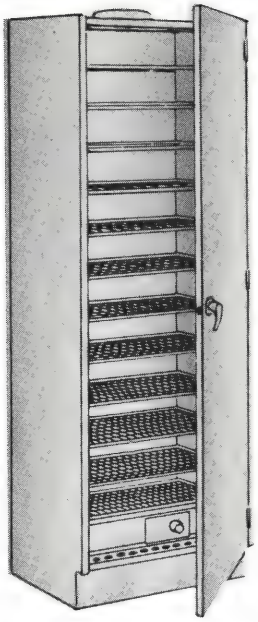
No. 12S55 LIVE ENTOMOLOGY CASE
This movable case is ideally suited for the study & storage of live specimens. Case superstructure is constructed of stainless steel with a baked phenolic finish. One side has a vertical sliding fine meshed screen, and the other a v-shaped glass viewing panel with fluorescent light. Case interior has a removable stainless steel pan. The steel leg and apron base is furnished with four swivel casters with brakes.



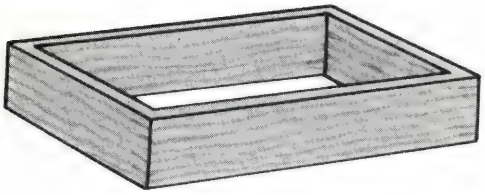
No. 1A1206 HERBARIUM CASE
Case is constructed of metal. Door openings are gasketed to insure a tight seal. The door is provided with a three point locking device. This style of case is designed for stacking or setting on the floor. 12 compartments are provided.



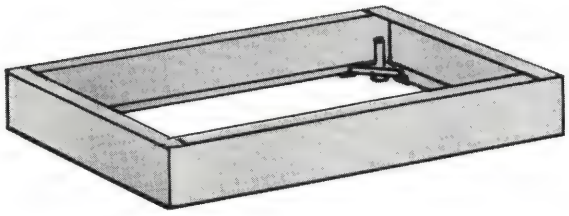
No. 1A1200 HERBARIUM CASE
Case is constructed of metal and door is sealed with special gaskets and a 3 point locking device. 26 compartments are provided.



No. 1A1230 DRYING CASE
Case is constructed of metal and has the interior of the cabinet and interior of door insulated to prevent heat loss. Eleven adjustable wire mesh shelves are furnished as well as a wire mesh shelf over the 2000 watt, 220 volt strip heaters in the bottom of the case. Temperature is regulated by a thermostat control mounted at the bottom of the case. The unit is designed to operate at 140° F.

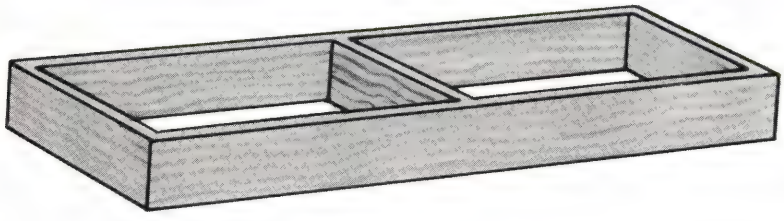


No. 1A1141 through No. 1A1144 STORAGE CASE BASES
Bases are constructed of hardwood.



No. 1A1209 HERBARIUM CASE BASE
Metal base for No. 1A1206 Herbarium Case.

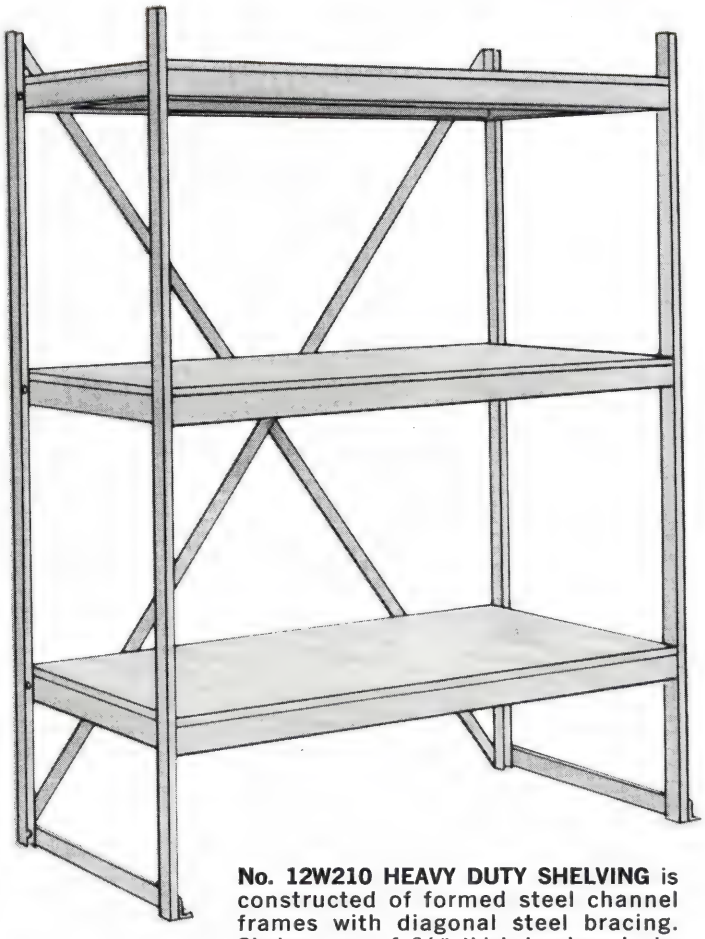
Herbarium Cases, Drying Case and Storage Case Bases



No. 1A1146 and No. 1A1147 STORAGE CASE BASES
Bases are constructed of hardwood.

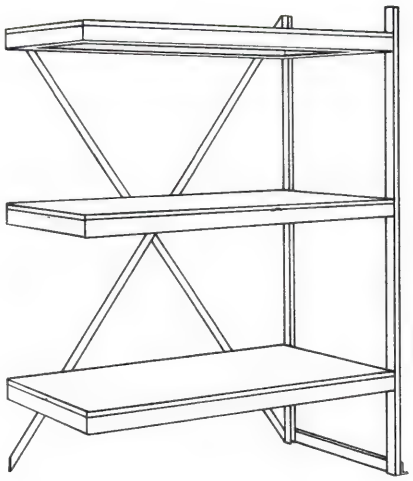
CATALOG NO.	OVERALL DIMENSIONS			CUPBOARDS (Inside Dimensions)			
	L	H	W	NO.	L	H	W
1A1141	20⅜″	4″	23³⁄₁₆″	..	....	....	....
1A1142	26⅛″	4″	30³⁄₁₆″	..	....	....	....
1A1143	20″	4″	20″	..	....	....	....
1A1144	28⅝″	4″	28″	..	....	....	....
1A1146	39¼″	4″	23³⁄₁₆″	..	....	....	....
1A1147	48¾″	4″	30³⁄₁₆″	..	....	....	....
1A1200	30″	84″	20″	26	13″	5½″	18¼″
1A1206	30″	40″	20″	12	13″	5½″	18¼″
1A1209	30″	4″	20″	..	....	....	....
1A1230	30″	84″	22″	1	26½″	72⅝″	19⅞″

Specialized Open Shelving Assemblies



No. 12W210 HEAVY DUTY SHELVING is constructed of formed steel channel frames with diagonal steel bracing. Shelves are of ¾" thick hardwood plywood reinforced with metal channels. The catalog number is for one section, but as many sections as desired can be joined together.

Overall Dimensions (each section): 6'-0" long x 7'-0" high x 30" wide.

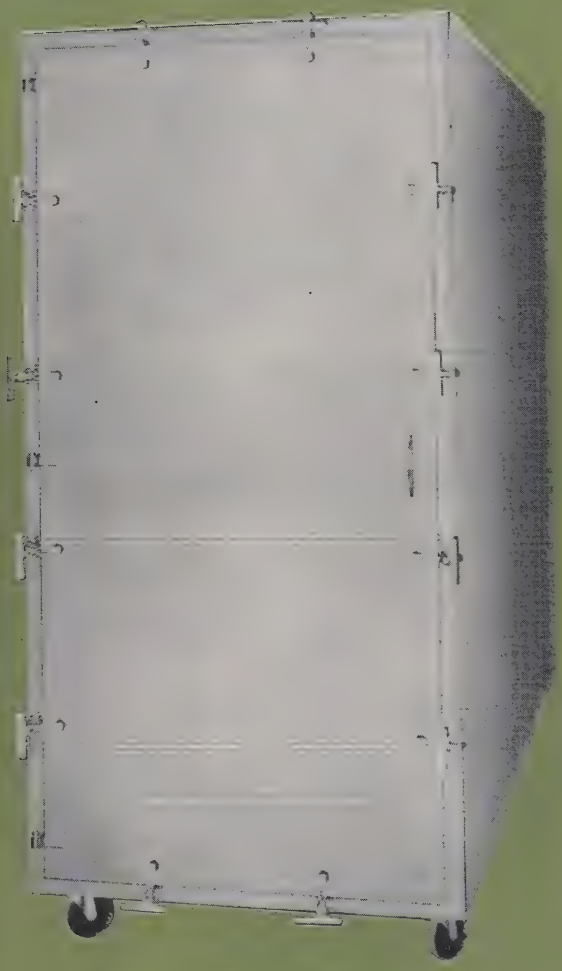


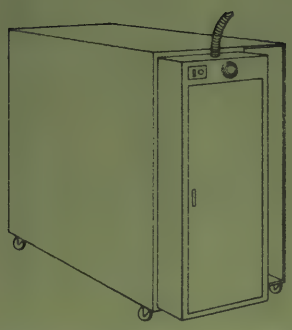
No. 12W211 ADDITIONAL HEAVY DUTY SHELVING UNIT
This unit is to be used with an assembly of more than one #12W210.

No. 12W214 SKIN STORAGE RACK is designed for the storage of rolled skins. The racks are constructed of hardwood and are bolted together. Slotted hardwood shelves are removable for easy cleaning. The catalog number is for one section, but as many sections as desired can be joined together.

Overall Dimensions (each section): 5'-0" long x 7'-0" high x 36" wide.

ROLLS ANYWHERE ON CASTORS ... USES NON-TOXIC FUMIGANT





Portable Fumigating Cabinet

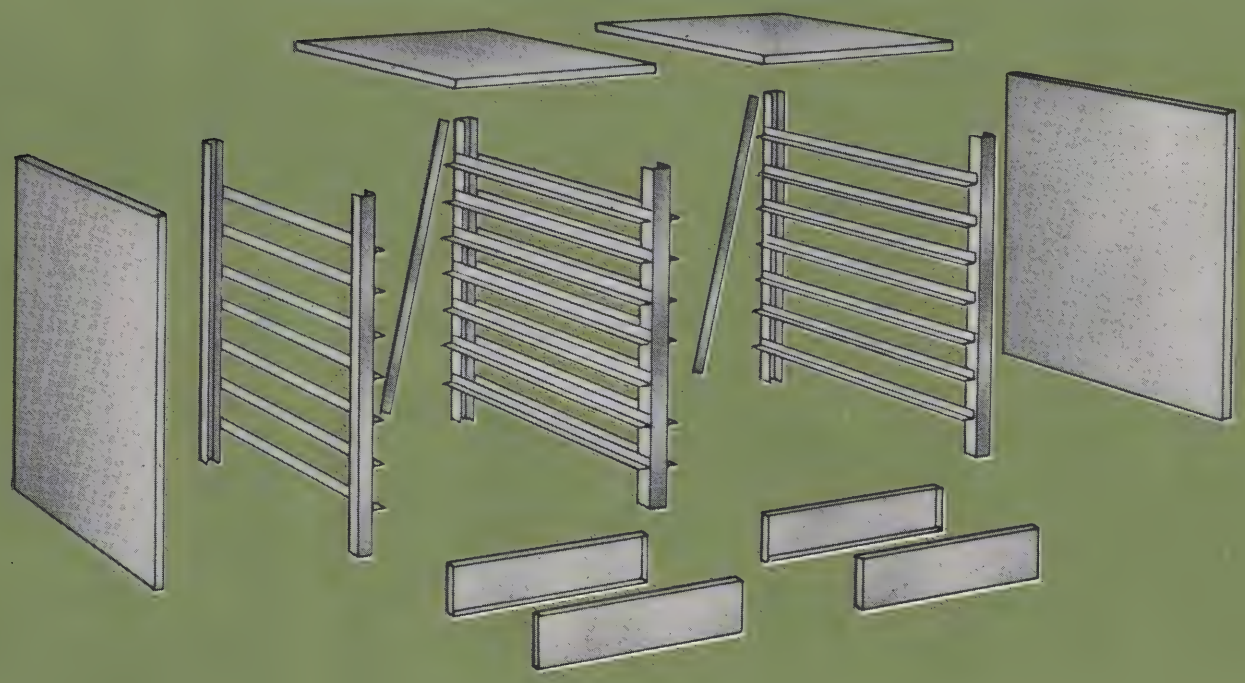
No. 12W70

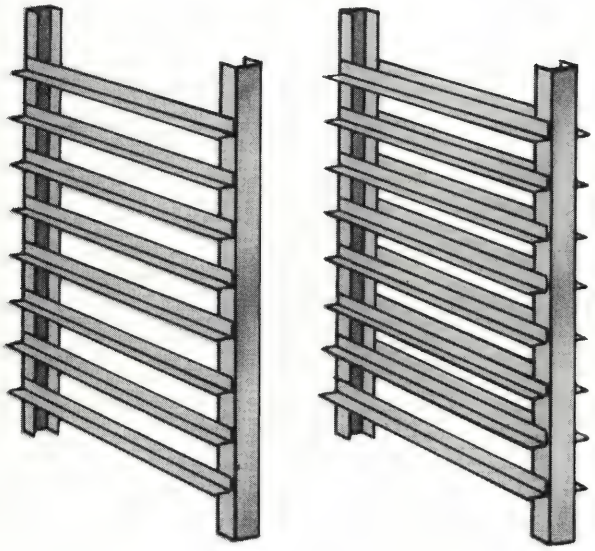
Ideal for any museum wanting convenience and safety, this new Fumigating Cabinet is particularly welcomed by the small museum. The recommended fumigant is safe, non-toxic Carboxide by Union Carbide Company. Fumes may be exhausted by a simple flexible 2″ duct to the outside atmosphere. This offers a tremendous advantage to the smaller facility which cannot isolate a complete room for fumigating with poisonous gases.

Easy to roll on castors from one room to another, the Portable Fumigating Cabinet can be used where needed. Construction is of cold rolled steel with a phenolic finish. Height is 72″ (not including castors), width is 36″, and depth is 69″. Cabinet and door are reinforced, and there is provision in the back of the cabinet for bottled Carboxide and controls.

Anthropology, Archaeology, Ethnology & History, Tray Storage Cases

EXPLODED VIEW OF TRAY STORAGE ASSEMBLY showing location of end and intermediate uprights, finished end panels, diagonal bracing, top pans and kick plates. Component parts may be easily assembled in a wide variety of case sizes and shapes. Versatile modular design makes tray storage cases flexible and convenient. More trays may be added after unit is installed, and dismantling is easy to do when rearranging is desired.





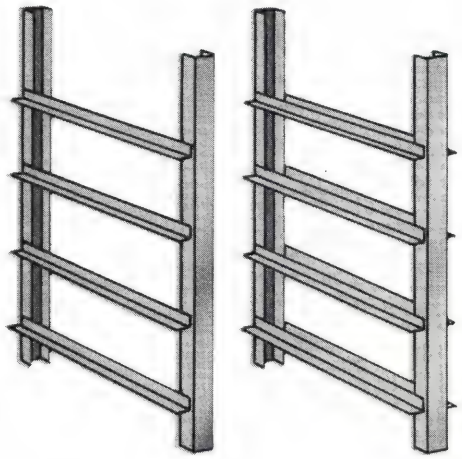
VERTICAL TRAY STORAGE UPRIGHTS

Heavy metal construction with brackets welded to vertical channels. Uprights listed below are to be used with #12W201 storage trays. End panels, trays, bracing strips, top pans, splice plates, and kickplates, shown on page 23 are to be included to complete a tray storage assembly.

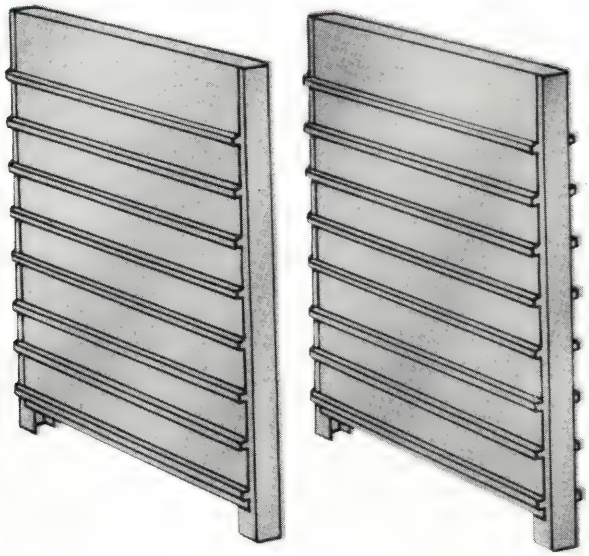
Catalog No.	Type of Upright Section	Height	No. of Trays
12W150	lower end section	32½"	6
12W151	lower intermediate section	32½"	6
12W152	lower end section	37"	7
12W153	lower intermediate section	37"	7
12W154	lower end section	50½"	10
12W155	lower intermediate section	50½"	10
12W157	upper end section	37"	8
12W158	upper intermediate section	37"	8

VERTICAL TRAY STORAGE UPRIGHTS

Heavy metal construction with brackets welded to vertical channels. Uprights listed below are to be used with the 12W204 storage trays. End panels, trays, bracing strips, top pans, splice plates, and kickplates shown on page 23 are to be included to complete a tray storage assembly.



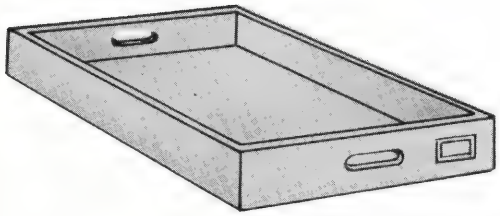
Catalog No.	Type of Upright Section	Height	No. of Trays
12W160	lower end section	32½"	3
12W161	lower intermediate section	32½"	3
12W163	lower end section	50½"	5
12W164	lower intermediate section	50½"	5
12W165	upper end section	37"	4
12W166	upper intermediate section	37"	4



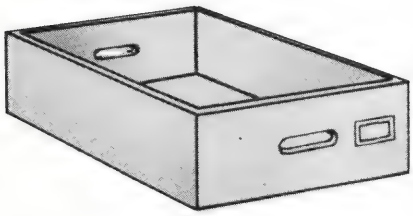
VERTICAL TRAY STORAGE UPRIGHTS

Heavy metal construction with die formed metal liner attached to vertical channels. Uprights listed below are to be used with the 12W203 and/or the 12W205 storage trays as these trays are interchangeable. End panels, trays, bracing strips, top pans, splice plates, and kickplates shown on page 23 are to be included to complete a tray storage assembly.

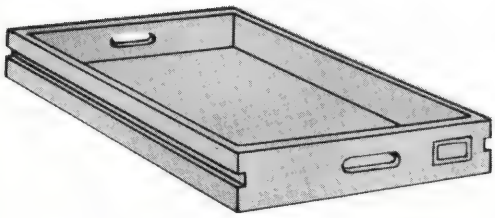
CATALOG NO.	TYPE OF UPRIGHT SECTION	HEIGHT	No. of Trays
12W170	lower end section	37"	4 or 8
12W171	lower intermediate section	37"	4 or 8
12W175	upper end section	33"	4 or 8
12W176	upper intermediate section	33"	4 or 8



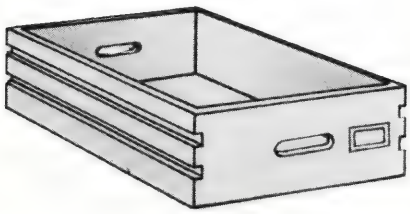
No. 12W201—Storage Tray constructed of hardwood with tempered, pressed wood bottom, complete with integral pull at each end and one label holder. Overall dimensions are 36″ long x 3 11/16″ high x 20″ wide.



No. 12W204—Storage Tray constructed of hardwood with a tempered, pressed wood bottom cover. It is complete with an aluminum pull with integral label holder. Overall dimensions are 36″ long x 7⅝″ high x 20″ wide.

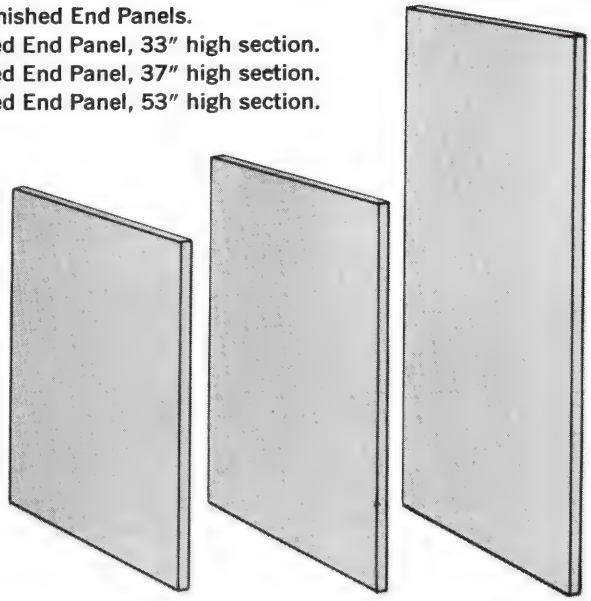


No. 12W203—Same as **12W201** except sides are routed to fit die formed metal lined vertical tray storage uprights.



No. 12W205—Same as **12W204** except sides routed to fit die formed metal lined vertical tray storage uprights.

Hardwood plywood Finished End Panels.
No. 12W181—Finished End Panel, 33″ high section.
No. 12W182—Finished End Panel, 37″ high section.
No. 12W184—Finished End Panel, 53″ high section.



Metal Diagonal Bracing Strips for Tray Storage Assemblies.
No. 12W186-32—Diagonal Bracing Strip for 33″ high section.
No. 12W186-37—Diagonal Bracing Strip for 37″ high section.
No. 12W186-50—Diagonal Bracing Strip for 53″ high section.

No. 12W190—Metal Top Pan for all Tray Storage Assemblies.

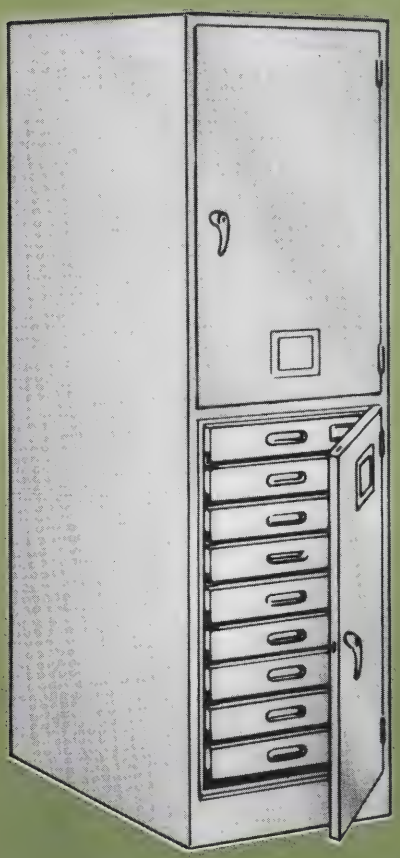
No. 12W192—Splice Plate to attach upper and lower Tray Storage Uprights.

No. 12W191—Metal Kick Plate for front and back of lower Tray Storage Assemblies.

Specimen Sorting Table

No. 12W200
10′-0″ x 3′-3″ x 5′-0″
This assembly does double duty as storage cabinet and sorting table. Top is 1/4″ maple, and unit includes 28 trays 3 11/16″ high. Other sizes are also available, depending upon the arrangement and quantity of tray racks used.

Dust-Free Tray Storage Case

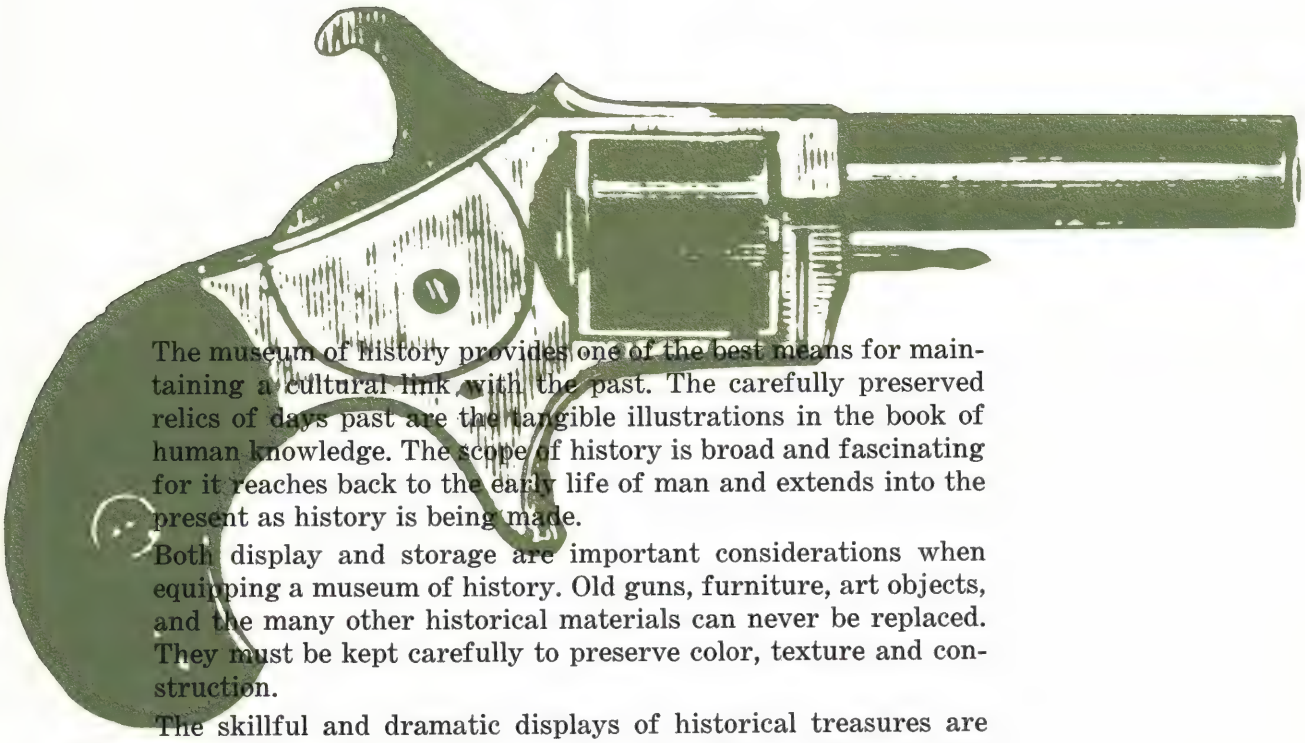


No. 12S46 STORAGE CASE
23¾″ L x 84″ H x 37″ W
The case is constructed of metal and the double pan doors have special gaskets around the door openings to insure a tight seal. The doors are provided with offset, separable hinges. Case is designed to hold 16 #12W201 storage trays or 8 #12W204 storage trays. Trays are not included.

No. 12S48 STORAGE CASE (not illustrated)
This case is the same as 12S46 except the interior has a die formed metal liner and is designed to hold 18 #12W203 storage trays and 8 #12W205 storage trays. Trays not included.

No. 12S47 STORAGE CASE
23¾″ x 40″ x 37″
This case is constructed the same as the 12S46 and is designed for stacking or setting on the floor.

No. 12S49 STORAGE CASE (not illustrated)
23¾″ x 40″ x 37″
This case is constructed the same as the 12S48 and is designed for stacking or setting on the floor.



The museum of history provides one of the best means for maintaining a cultural link with the past. The carefully preserved relics of days past are the tangible illustrations in the book of human knowledge. The scope of history is broad and fascinating for it reaches back to the early life of man and extends into the present as history is being made.

Both display and storage are important considerations when equipping a museum of history. Old guns, furniture, art objects, and the many other historical materials can never be replaced. They must be kept carefully to preserve color, texture and construction.

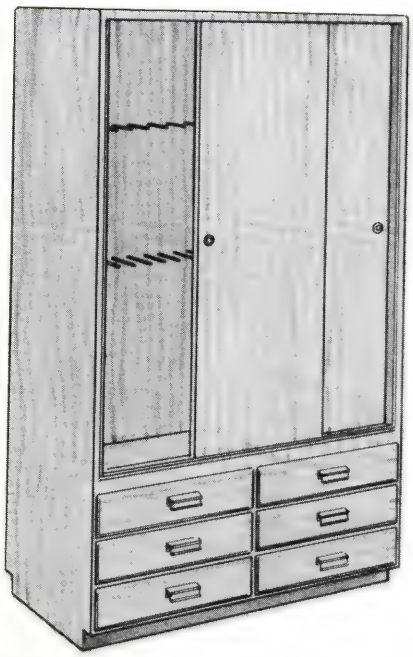
The skillful and dramatic displays of historical treasures are making history more alive today than ever before. The popularity of modern exhibits is testimony to the interest people have in the past when materials are effectively presented.

HISTORY

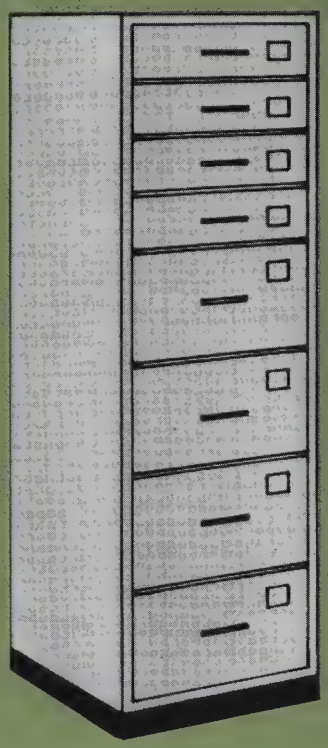
storage

Kewaunee offers you a wide variety of cases for the museum of history. In addition to the many items listed, Kewaunee engineers will be glad to design units and plan assemblies which will meet your particular needs.

Gun Storage Case

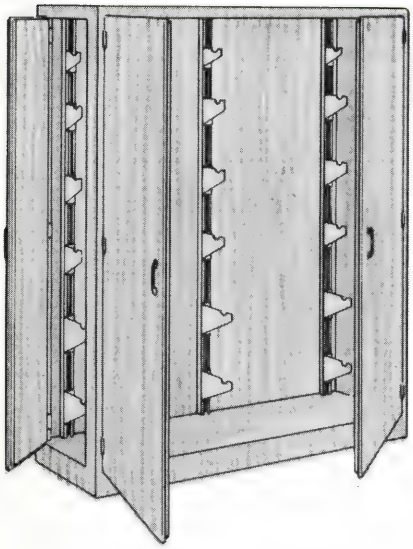


No. 12W357 GUN STORAGE CASE provides storage space for rifles and other long arms in the upper section with sliding doors on both sides of the case. 64 movable pegs are provided to separate guns in storage. The lower drawers, which open on one side only, provide storage space for revolvers, ammunition, ammunition clips, etc. The case is constructed of hardwood. Overall dimensions are 69⅛" long and 9′ 3¼" high x 32" wide.

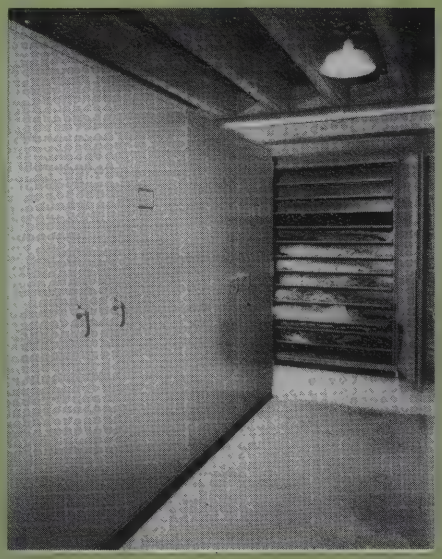


No. 12W351 COSTUME ACCESSORIES CASE
Provides storage for all types of costume accessories. Case is constructed of metal and contains four 13" deep drawers and four 7" deep drawers. Drawers are interchangeable. Overall dimensions are 25" x 84" x 22′.

Tapestry Storage Case

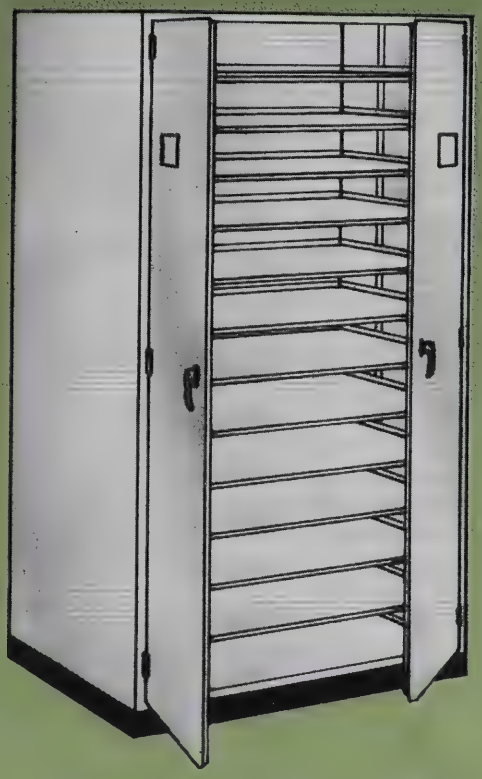


No. 12W361 TAPESTRY STORAGE CASE is designed to protect rolls of tapestry. The case is constructed of hardwood and has doors on the front and at one end for entrance to the case. The roll rod holders are adjustable. Rods are not furnished with the case. Overall dimensions are 69⅛" long x 7′ 0" high x 22" wide.



Costume and Accessories Storage Cases

A new concept in costume storage. The new Kewaunee costume and accessories cases are designed to allow flexible arrangement of fabric storage. Materials can be stored flat on pull-out adjustable slabs or stored in wardrobe cases. All cases are constructed of metal with dust free doors.



No. 12W353 FABRIC CASE
Case is designed to store costumes and fabrics on flat pull out adjustable metal shelves. Twelve shelves are provided with each case. Case is constructed of metal and door openings are gasketed to insure a tight seal. The door is provided with a three point locking device. Overall size is 60″ x 84″ x 30″.

No. 12W356 WARDROBE CASE
Case is designed to store hanging garments and is provided with one shelf and one cross rod. Case is constructed of metal and door openings are gasketed to insure a tight seal. The door is provided with a three point locking device. Overall size is 60″ x 84″ x 30″.

Archives

MGB* Micro Film Viewing Table

*Dedicated to Mary Givens Bryan, director of the Georgia Department of Archives and History, who died in July 1964. Mrs. Bryan devoted much of her energy to the planning of Georgia's new 14-story archives building, and she provided the basic design for this table.

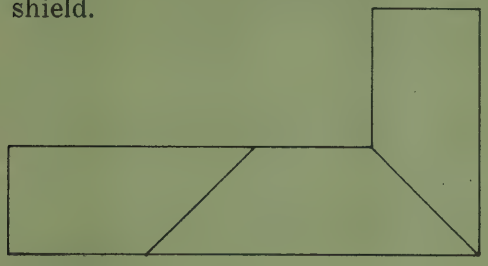
No. 12W600
48″ x 30″ x 78″

Invaluable for archives departments or buildings is the MGB Microfilm viewing table. The space saving design provides room for microfilm readers and writing areas for two people. The table is equipped with electric outlets for readers and two adjustable Lampettes which give concentrated, intense light. The surface is 1 1/4 inch Black Kemshield, which is highly scratch and damage resistant.

Sorting Table

No. 12W625 SORTING TABLE
96″ x 30″ x 72″

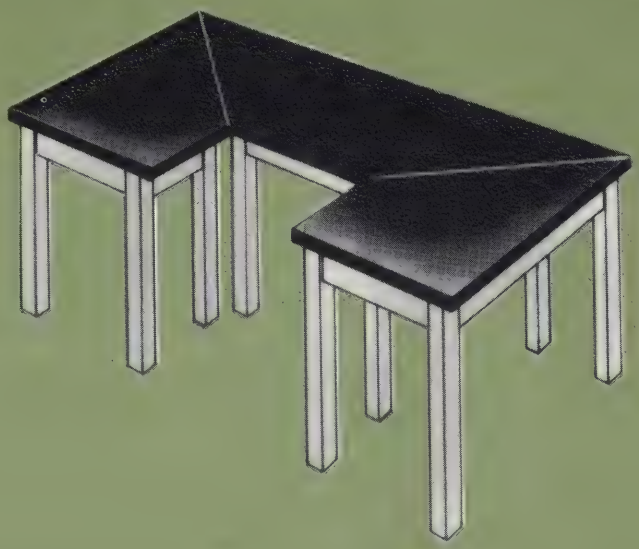
The three-piece sorting table is ingeniously designed for varied use. Sections may be combined by butting together in any of three ways, depending upon floor space and utilization. Durable, scratch-resistant top is Kemshield.



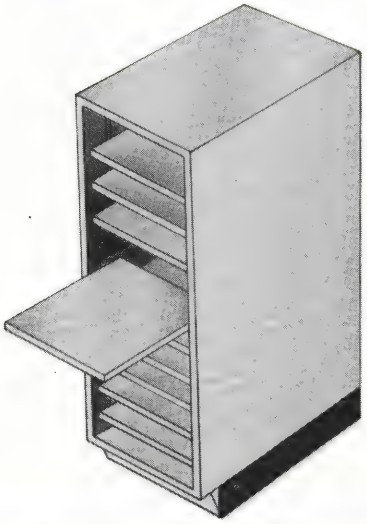
L-SHAPED.
Corner pieces are set one parallel to center and one at right angle. This is a convenient arrangement for a corner area.

STRAIGHT LINE.
All pieces parallel for one large, rectangular table with multiple use potential.

U-SHAPED.
Corner pieces at right angles to center piece. Ideal within-reach work area for one person.



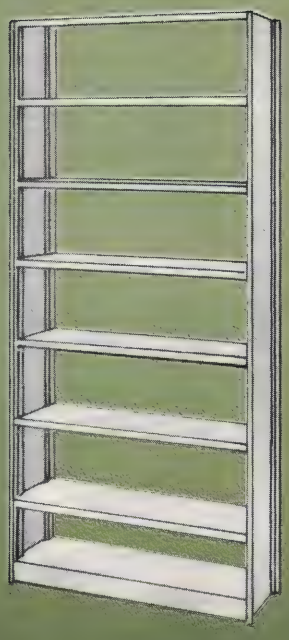
Record Storage Cases



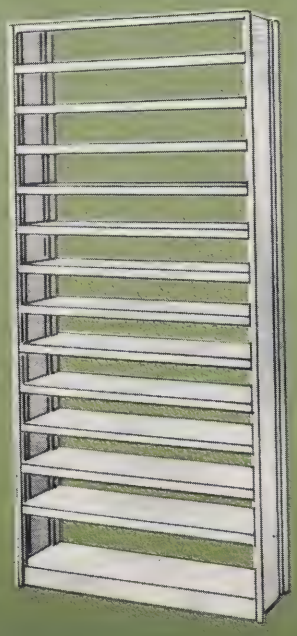
RECORD STORAGE CASE
No. 12W630 22″ x 62″ x 22″
No. 12W635 28″ x 62″ x 22″

Time-saving pull-out shelves make these storage cases convenient and easy to use. Shelves are sturdy and well-supported, so that is is not necessary to remove a record book for reference. Shelves are adjustable to accommodate books of varying sizes and thickness. Construction is of metal. Nine shelves are provided with each case.

Open Shelving Units



No. 12W101
ADJUSTABLE
SHELVING CASE
Metal case with 6 sliding shelves, adjustable on 1½″ centers.



No. 12W103
ADJUSTABLE
SHELVING CASE
Metal case with 12 sliding shelves, adjustable on 1½″ centers.

Laboratory

Kewaunee offers a full line of laboratory equipment including storage cabinets, sinks, fume hoods, work benches and so forth. You may select from a wide variety of laboratory items to fit the size of your laboratory and your needs.

Kewaunee laboratory equipment is both flexible and functional in use, yet priced economically. It is manufactured to very rigid construction specifications, utilizing the finest quality materials and expert workmanship.

Cabinets are available in both wood and metal. Work tops and counter tops can be selected from a variety of acid resistant tops. Sinks are of chemical resistant molded resin and come complete with drain fittings. Plumbing fixtures are the heavy duty laboratory type, made of red metal with a polished chrome finish.

All items may be modified in any way to suit your specific requirements. For further information, Kewaunee will be glad to send you a complete catalog of laboratory equipment.

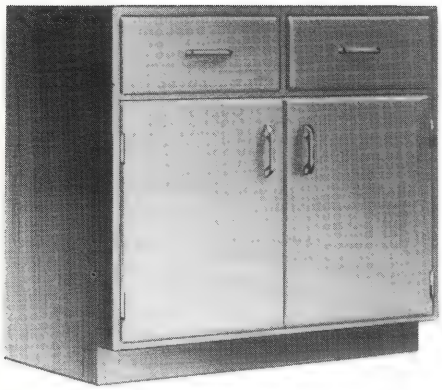


Illustration of base unit constructed of wood.

BASE UNITS
Available in various sizes both wood and metal with different drawer and cupboard arrangements.

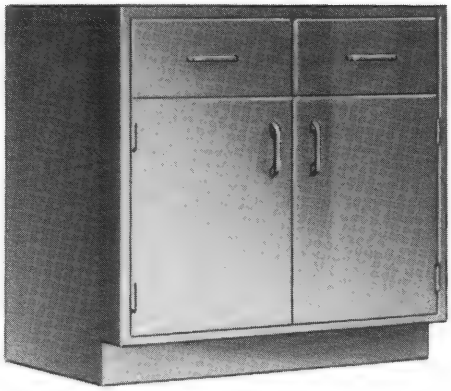
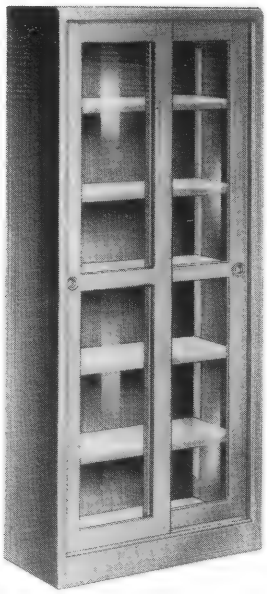


Illustration of a base unit constructed of metal.

FULL HEIGHT STORAGE CABINET
Choose the number of shelves you need. This unit is available with a variety of interior combinations.



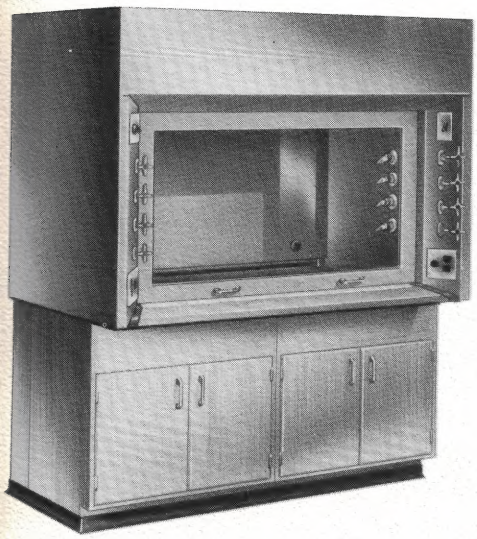
FULL HEIGHT STORAGE CABINET
If desired, full height cabinet may be selected with glass door.

CURRENT CATALOGS AND LITERATURE
KEWAUNEE TECHNICAL FURNITURE COMPANY
STATESVILLE, NORTH CAROLINA
KEWAUNEE MANUFACTURING COMPANY
ADRIAN, MICHIGAN

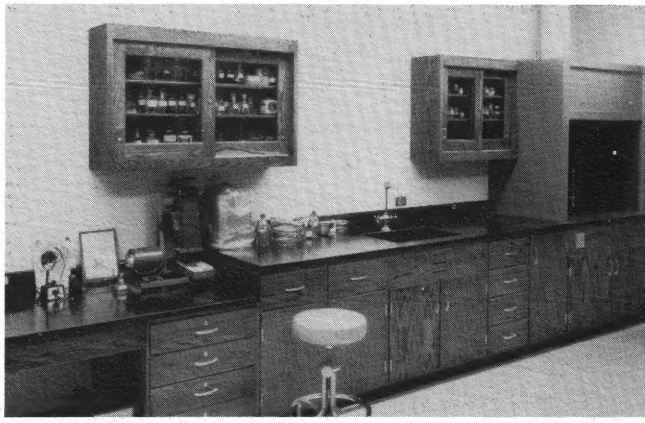
WOOD:
Wood Laboratory Catalog, No. 64
Section 5 Catalog, 1963
Kem Tech Catalog, 1964
College and University Planning Manual
Arts & Crafts Catalog

METAL:
No. 65M Metal Catalog
Kem Metal Basic Units, Ref. P11-763
Airflow Fume Hoods, Section 2, 1964
KSE Enclosures, Section 2C, 1965

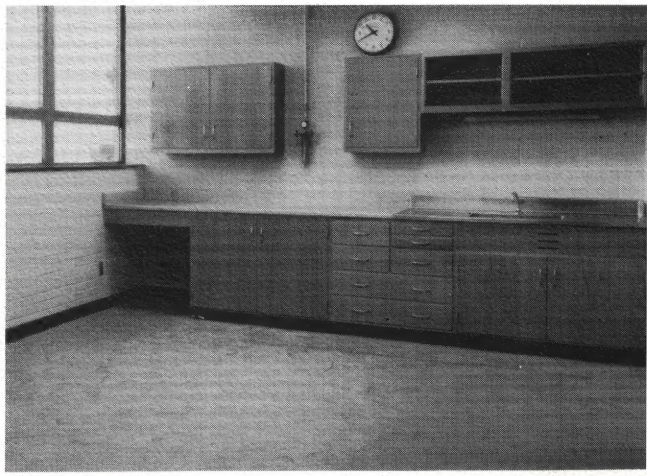
Equipment



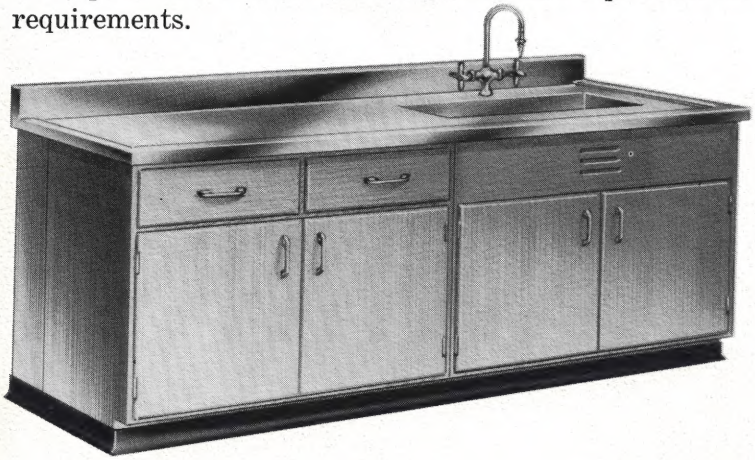
FUME HOODS
Kewaunee makes a wide variety and style of fume hoods for every type of installation.



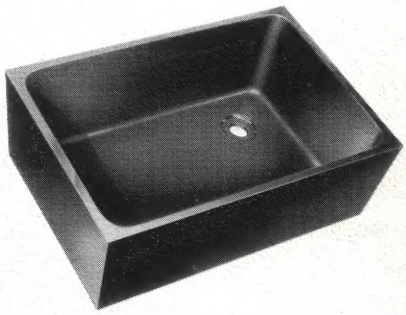
WORK BENCHES
Variety of size and shape is unlimited. May be used as tables or combined with base units for storage. Work surface can be edge-grained maple or a chemically resistant surface.



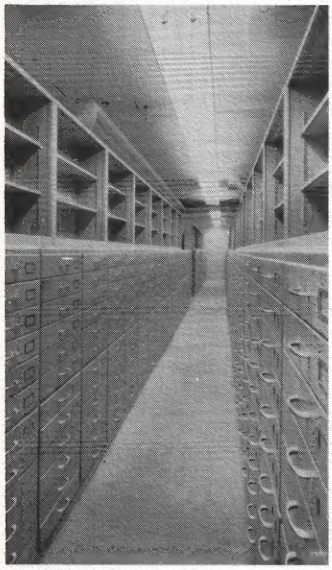
WALL SINKS
are constructed of hardwood and have a stainless steel top, curb, ledge and integral tub sink. Kewaunee can offer a complete line of stainless steel sinks and tops to fit all requirements.

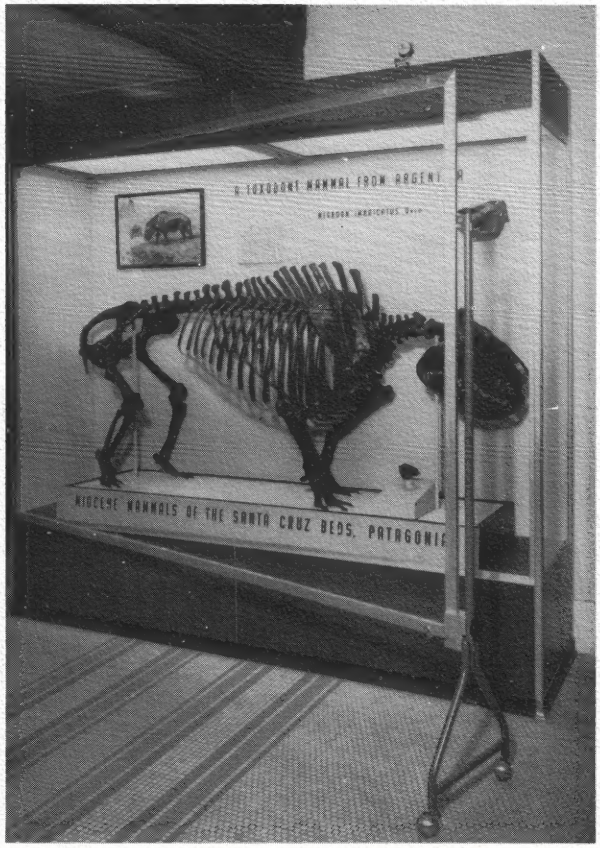


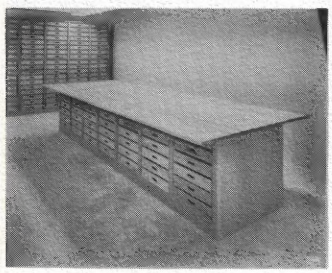
SINKS
Sinks may be double or single in various sizes. They are made of chemical resistant molded resin.

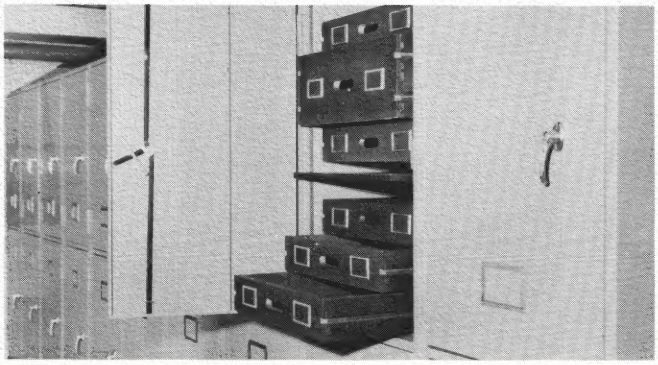


Typical Kewaunee Installations









KEWAUNEE MUSEUM EQUIPMENT PLANNING AND ENGINEERING SERVICE

The services of our planning specialists and Engineering Department are available to you without cost or obligation. We would like to work with you in the planning stages of your newly contemplated or remodeled museum storage and/or display area(s), since many economies can be effected by proper and careful planning of these areas. In addition, we will also be glad to prepare scaled floor plan equipment layouts of these areas.

Kewaunee Museum equipment is distributed throughout the United States and several foreign countries by trained sales engineers. An inquiry directed to Kewaunee Technical Furniture Co., Statesville, North Carolina will at once put you in touch with your local KME Representative. He will welcome the opportunity to assist in any way possible with your plans and budget estimating.

FOR TECHNICAL ASSISTANCE IN PLANNING AND PRICING, CONTACT

KEWAUNEE TECHNICAL FURNITURE CO.
DRAWER 1111
STATESVILLE, N. C.